$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup> _
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	Н
CH₃	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	Н

Table 19

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	Н	H	Н
acyl	Н	Н	NH <sub>2</sub>
acyl	Н	Н	NH-cyclopropyl
acyl	Н	Н	NH-methyl
acyl	Н	Н	NH-ethyl
acyl	Н	Н	NH-acetyl
acyl	Н	Н	ОН
acyl	Н	Н	OMe
acyl	Н	H	OEt
acyl	Н	Н	O-cyclopropyl
acyl	H	Н	O-acetyl
acyl	Н	Н	SH
acyl	Н	Н	SMe
acyl	Н	Н	SEt
acyl	Н	H	S-cyclopropyl
acyl	Н	Н	F
acyl ·	Н	H	Cl
acyl	Н	Н	Br
acyl	H	Н	I
acyl	acyl	H	Н
acyl	acyl	H	NH <sub>2</sub>
acyl	acyl	H	NH-cyclopropyl
acyl	acyl	Н	NH-methyl
acyl	acyl	Н	NH-ethyl
acyl	acyl	Н	NH-acetyl
acyl	acyl	H	OH
acyl	acyl	H	ОМе
acyl	acyl	H	OEt
acyl	acyl	Н	O-cyclopropyl
acyl	acyl	Н	O-acetyl
acyl	acyl	H	SH
acyl	acyl	H	SMe
acyl	acyl	H	SEt
acyl	acyl	Н	S-cyclopropyl
acyl	acyl	H	F
acyl	acyl	H	Cl
acyl	acyl	H	Br
acyl	acyl	H	I
acyl	amino acid	Н	Н
acyl	amino acid	Н	NH <sub>2</sub>
acyl	amino acid	Н	NH-cyclopropyl
acyl	amino acid	H	NH-methyl
acyl	amino acid	Н	NH-ethyl
acyl	amino acid	Н	NH-acetyl
acyl	amino acid	H	OH

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
acyl	amino acid	Н	OMe
acyl	amino acid	Н	OEt
acyl	amino acid	Н	O-cyclopropyl
acyl	amino acid	H	O-acetyl
acyl	amino acid	Н	SH
acyl	amino acid	Н	SMe
acyl	amino acid	Н	SEt
acyl	amino acid	Н	S-cyclopropyl
acyl	amino acid	Н	F
acyl	amino acid	Н	Cl
acyl	amino acid	Н	Br
acyl	amino acid	Н	Ī
Н	acyl	Н	H
Н	acyl	Н	NH <sub>2</sub>
H	acyl	H	NH-cyclopropyl
Н	acyl	H	NH-methyl
Н	acyl	Н	NH-ethyl
Н	acyl	Н	NH-acetyl
Н	acyl	Н	ОН
Н	acyl	Н	OMe
Н	acyl	Н	OEt
Н	acyl	Н	O-cyclopropyl
H	acyl	Н	O-acetyl
Н	acyl	Н	SH
Н	acyl	Н	SMe
Н	acyl	Н	SEt
Н	acyl	Н	S-cyclopropyl
Н	acyl	Н	F
Н	acyl	Н	Cl
Н	acyl	Н	Br
H	acyl	H	I
H	amino acid	Н	Н
Н	amino acid	Н	NH₂
Н	amino acid	H	NH-cyclopropyl
Н	amino acid	H	NH-methyl
Н	amino acid	Н	NH-ethyl
Н	amino acid	H	NH-acetyl
Н	amino acid	Н	ОН
Н	amino acid	H	OMe
H	amino acid	H	OEt
Н	amino acid	H	O-cyclopropyl
Н	amino acid	Н	O-acetyl
Н	amino acid	H	SH
Н	amino acid	H	SMe
Н	amino acid	Н	SEt
Н	amino acid	Н	S-cyclopropyl
Н	amino acid	H	F

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
H	amino acid	H	CI
H	amino acid	H	Br
H	amino acid	H	I
amino acid	amino acid	H	H
amino acid	amino acid	H	NH <sub>2</sub>
	<del></del>	H	
amino acid	amino acid	Н	NH-cyclopropyl
	amino acid	<b>└</b>	NH-methyl
amino acid	amino acid	H	NH-ethyl
amino acid	amino acid	H	NH-acetyl
amino acid	amino acid	H	OH
amino acid	amino acid	H	OMe
amino acid	amino acid	п	OEt
amino acid	amino acid	Н	O-cyclopropyl
amino acid	amino acid	H	O-acetyl
amino acid	amino acid	Н	SH
amino acid	amino acid	Н	SMe
amino acid	amino acid	H	SEt
amino acid	amino acid	H	S-cyclopropyl
amino acid	amino acid	H	F
amino acid	amino acid	H	Cl
amino acid	amino acid	Н	Br
amino acid	amino acid	H	I
amino acid	Н	H	Н
amino acid	Н	Н	NH <sub>2</sub>
amino acid	H	H	NH-cyclopropyl
amino acid	Н	H	NH-methyl
amino acid	H	H	NH-ethyl
amino acid	H	H	NH-acetyl
amino acid	H	H	OH
amino acid	Н	Н	OMe
amino acid	H	Н	OEt
amino acid	Н	Н	O-cyclopropyl
amino acid	Н	H	O-acetyl
amino acid	H	Н	SH
amino acid	Н	Н	SMe
amino acid	Н	H	SEt
amino acid	Н	Н	S-cyclopropyl
amino acid	Н	Н	F
amino acid	Н	Н	Cl
amino acid	Н	Н	Br
amino acid	Н	Н	]
amino acid	acyl	Н	Н
amino acid	acyl	Н	NH <sub>2</sub>
amino acid	acyl	Н	NH-cyclopropyl
amino acid	acyl	Н	NH-methyl
amino acid	acyl	Н	NH-ethyl
amino acid	acyl	Н	NH-acetyl
anno acid	acyi	п	INTI-acctyl

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
amino acid	acyl	Н	ОН
amino acid	acyl	Н	OMe
amino acid	acyl	H	OEt
amino acid	acyl	H	O-cyclopropyl
amino acid	acyl	H	O-acetyl
amino acid	acyl	H	SH
amino acid		H	SMe
	acyl	H	SEt
amino acid	acyl	H	
	acyl	Н	S-cyclopropyl F
amino acid	acyl	H	Cl
amino acid	acyl		
amino acid	acyl	H	Br
amino acid	acyl	H	I
acyl	H	SH	H
acyl	H	SH	NH <sub>2</sub>
acyl	H	SH	NH-cyclopropyl
acyl	H	SH	NH-methyl
acyl	Н	SH	NH-ethyl
acyl	H	SH	NH-acetyl
acyl	Н	SH	ОН
acyl	Н	SH	OMe
acyl	Н	SH	OEt
acyl	Н	SH	O-cyclopropyl
acyl	H	SH	O-acetyl
acyl	Н	SH	SH
acyl	Н	SH	SMe
acyl	Н	SH	SEt
acyl	H	SH	S-cyclopropyl
acyl	H	SH	F
acyl	Н	SH	Cl
acyl	Н	SH	Br
acyl	Н	SH	1
acyl	acyl	SH	Н
acyl	acyl	SH	NH <sub>2</sub>
acyl	acyl	SH	NH-cyclopropyl
acyl	acyi	SH	NH-methyl
acyl	acyl	SH	NH-ethyl
acyl	acyl	SH	NH-acetyl
acyl	acyl	SH	OH
acyl	acyl	SH	OMe
acyl	acyl	SH	OEt
acyl	acyl	SH	O-cyclopropyl
acyl	acyl	SH	O-acetyl
acyl	acyl	SH	SH
acyl	acyl	SH	SMe
acyl	acyl	SH	SEt
acyl	acyl	SH	S-cyclopropyl
	1 22-		

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	acyl	SH	F
acyl	acyl	SH	Cl
acyl	acyl	SH	Br
acyl	acyl	SH	I
acyl	amino acid	SH	Н
acyl	amino acid	SH	NH <sub>2</sub>
acyl	amino acid	SH	NH-cyclopropyl
acyl	amino acid	SH	NH-methyl
acyl	amino acid	SH	NH-ethyl
acyl	amino acid	SH	NH-acetyl
acyl	amino acid	SH	ОН
acyl	amino acid	SH	OMe
acyl	amino acid	SH	OEt
acyl	amino acid	SH	O-cyclopropyl
acyl	amino acid	SH	O-acetyl
acyl	amino acid	SH	SH
acyl	amino acid	SH	SMe
acyl	amino acid	SH	SEt
acyl	amino acid	SH	S-cyclopropyl
acyl	amino acid	SH	F
acyl	amino acid	SH	Cl
acyl	amino acid	SH	Br .
acyl	amino acid	SH	I
Н	acyl	SH	Н
Н	acyl	SH	NH <sub>2</sub>
H	acyl	SH	NH-cyclopropyl
H	acyl	SH	NH-methyl
H	acyl	SH	NH-ethyl
Н	acyl	SH	NH-acetyl
H	acyl	SH	OH
Н	acyl	SH	OMe
Н	acyl	SH	OEt
Н	acyl	SH	O-cyclopropyl
Н	acyl	SH	O-acetyl
H	acyl	SH	SH
H	acyl	SH	SMe
H	acyl	SH	SEt
Н	acyl	SH	S-cyclopropyl
H	acyl	SH	F
Н	acyl	SH	Cl
Н	acyl	SH	Br
H	acyl	SH	I
H	amino acid	SH	Н
H	amino acid	SH	NH <sub>2</sub>
Н	amino acid	SH	NH-cyclopropyl
H	amino acid	SH	NH-methyl
Н	amino acid	SH	NH-ethyl

H amino acid SH OH H amino acid SH OMe H amino acid SH OEt H amino acid SH O-cyclopropyl H amino acid SH SH H amino acid SH O-cyclopropyl H amino acid SH SMe H amino acid SH SMe H amino acid SH SMe H amino acid SH SEt H amino acid SH Br H amino acid SH H Amino acid SH II Amino acid Amino acid SH OH Amino acid Amino acid SH O-cyclopropyl Amino acid Amino acid SH O-cyclopropyl Amino acid Amino acid SH SET Amino acid Amino acid SH SH Amino acid Amino acid SH O-cyclopropyl Amino acid Amino acid SH SET Amino acid Amino acid SH SH Amino acid H SH SH OH-cyclopropyl Amino acid H SH SH OH-cyclopropyl Amino acid H SH SH OH-cyclopropyl Amino acid H SH OH-cyclopropyl Amino acid H SH SH OH-cyclopropyl Amino acid H	R <sup>2</sup>	R <sup>3</sup>	X¹	Y
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amino acid amino acid SH SEt amino acid amino acid SH SEt amino acid amino acid SH S-cyclopropyl amino acid amino acid SH F amino acid amino acid SH CI amino acid amino acid SH Br amino acid amino acid SH Br amino acid AM SH H amino acid AM SH H amino acid H SH NH2 amino acid H SH NH-cyclopropyl amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OFE amino acid H SH SH OFE amino acid H SH OFE amino acid H SH SH SH OFE amino acid H SH S		<del> </del>	<del></del>	
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amino acid amino acid SH S-cyclopropyl amino acid amino acid SH F Cl amino acid amino acid SH Br amino acid amino acid SH Br amino acid amino acid SH I I SH H Amino acid H SH NH2 Amino acid H SH NH-cyclopropyl amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH NH-acetyl Amino acid H SH OH Amino acid H SH OFET Amino acid H SH SH SH Amino acid H SH SH SH SH SME	amino acid	amino acid		SEt
amino acid amino acid SH F amino acid amino acid SH CI amino acid amino acid SH Br amino acid amino acid SH I amino acid AH SH H amino acid H SH NH2 amino acid H SH NH-cyclopropyl amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH O-cyclopropyl amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH SH amino acid H SH SH SH	amino acid	<u> </u>	SH	S-cyclopropyl
amino acid amino acid SH Cl amino acid amino acid SH Br amino acid amino acid SH I amino acid H SH H amino acid H SH NH2 amino acid H SH NH-cyclopropyl amino acid H SH NH-ethyl amino acid H SH NH-ethyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OSH amino acid H SH O-cyclopropyl amino acid H SH O-cyclopropyl amino acid H SH SH SH amino acid H SH SH SH amino acid H SH SH SH	amino acid	amino acid	SH	
amino acid amino acid SH Br amino acid amino acid SH I amino acid H SH H amino acid H SH NH2 amino acid H SH NH-cyclopropyl amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OSH amino acid H SH O-cyclopropyl amino acid H SH O-cyclopropyl amino acid H SH SH SH amino acid H SH SH SH	amino acid	amino acid		Cl
amino acid amino acid SH I amino acid H SH NH2 amino acid H SH NH2 amino acid H SH NH-cyclopropyl amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OSH amino acid H SH OSH amino acid H SH O-cyclopropyl amino acid H SH O-cyclopropyl amino acid H SH SH SH amino acid H SH SH SH	amino acid	<del></del>		Br
amino acid H SH NH2 amino acid H SH NH-cyclopropyl amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OH amino acid H SH OCEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH SH amino acid H SH SH SH	amino acid	amino acid	SH	I .
amino acid H SH NH-cyclopropyl amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OMe amino acid H SH OEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH SH amino acid H SH SH SH	amino acid	Н	SH	Н
amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OMe amino acid H SH OEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH SH amino acid H SH SH SH	amino acid	Н	SH	NH <sub>2</sub>
amino acid H SH NH-methyl amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OMe amino acid H SH OEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH SH amino acid H SH SH SH	amino acid	Н	SH	NH-cyclopropyl
amino acid H SH NH-ethyl amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OMe amino acid H SH OEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH SH amino acid H SH SH SH			SH	
amino acid H SH NH-acetyl amino acid H SH OH amino acid H SH OMe amino acid H SH OEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH amino acid H SH SH amino acid H SH SH	amino acid	Н		
amino acid H SH OH amino acid H SH OMe amino acid H SH OEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH amino acid H SH SH she	amino acid	Н		
amino acid H SH OMe amino acid H SH OEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH amino acid H SH SH amino acid H SH SMe		Н		
amino acid H SH OEt amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH amino acid H SH SH amino acid H SH SMe	amino acid	Н		
amino acid H SH O-cyclopropyl amino acid H SH O-acetyl amino acid H SH SH amino acid H SH SMe	amino acid	Н		OEt
amino acid H SH O-acetyl amino acid H SH SH amino acid H SH SMe		H		
amino acid H SH SH amino acid H SH SMe	amino acid	Н		
amino acid H SH SMe	amino acid	Н		
		Н		
, , , <del></del> -	amino acid	Н	SH	SEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
amino acid	Н	SH	S-cyclopropyl
amino acid	Н	SH	F
amino acid	Н	SH	Cl
amino acid	Н	SH	Br
amino acid	Н	SH	Ī
amino acid	acyl	SH	H
amino acid	acyl	SH	NH <sub>2</sub>
amino acid	acyl	SH	NH-cyclopropyl
amino acid	acyl	SH	NH-methyl
amino acid	acyl	SH	NH-ethyl
amino acid		SH	
	acyl	SH	NH-acetyl OH
amino acid	acyl		OMe
amino acid	acyl	SH	
amino acid	acyl	SH	OEt
amino acid	acyl	SH	O-cyclopropyl
amino acid	acyl	SH	O-acetyl
amino acid	acyl	SH	SH
amino acid	acyl	SH	SMe
amino acid	acyl	SH	SEt
amino acid	acyl	SH	S-cyclopropyl
amino acid	acyl	SH	F
amino acid	acyl	SH	Cl
amino acid	acyl	SH	Br
amino acid	acyl	SH	I
acyl	H	Cl	H
acyl	H	Cl	NH <sub>2</sub>
acyl	H	Cl	NH-cyclopropyl
acyl	Н	Cl	NH-methyl
acyl	H	Cl	NH-ethyl
acyl	Н	Cl	NH-acetyl
acyl	Н	Cl	OH
acyl	Н	Cl	OMe
acyl	Н	Cl	OEt
acyl	Н	Cl	O-cyclopropyl
acyl	Н	Cl	O-acetyl
acyl	Н	Cl	SH
acyl	Н	Cl	SMe
acyl	Н	Cl	SEt
acyl	Н	Cl	S-cyclopropyl
acyl	Н	Cl	F
acyl	Н	Cl	Cl
acyl	H	CI	Br
acyl	Н	CI	1
acyl	acyl	CI	H
acyl	acyl	CI	NH <sub>2</sub>
acyl	acyl	CI	NH-cyclopropyl
	<del></del>	CI	NH-methyl
acyl	acyl	CI	1411-meniyi

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	acyl	CI	NH-ethyl
acyl	acyl	CI	NH-acetyl
acyl	acyl	CI	ОН
acyl	acyl	Cl	OMe
acyl	acyl	CI	OEt
acyl	acyl	Cl	O-cyclopropyl
acyl	acyl	Ci	O-acetyl
acyl	acyl	CI	SH
acyl	acyl	Cl	SMe
acyl	acyl	Cl	SEt
acyl	acyl	Cl	
acyl	acyl	CI	S-cyclopropyl F
acyl	acyl	Cl	Cl
acyl		Cl	Br
acyl	acyl	CI	<u> </u>
acyl	acyl amino acid	CI	H
		Cl	
acyl	amino acid		NH <sub>2</sub>
acyl	amino acid	Cl	NH-cyclopropyl
acyl	amino acid	Cl	NH-methyl
acyl	amino acid	Cl	NH-ethyl
acyl	amino acid	Cl	NH-acetyl
acyl	amino acid	Cl	ОН
acyl	amino acid	Cl	OMe
acyl	amino acid	Cl	OEt
acyl	amino acid	Cl	O-cyclopropyl
acyl	amino acid	Cl	O-acetyl
acyl	amino acid	CI	SH
acyl	amino acid	CI	SMe
acyl	amino acid	Cl	SEt
acyl	amino acid	Cl	S-cyclopropyl
acyl	amino acid	Cl	F
acyl	amino acid	Cl	Cl
acyl	amino acid	Cl	Br Br
acyl	amino acid	Cl	I
Н	acyl	Cl	Н
H	acyl	Cl	NH <sub>2</sub>
Н	acyl	Cl	NH-cyclopropyl
Н	acyl	Cl	NH-methyl
Н	acyl	Cl	NH-ethyl
Н	acyl	Cl	NH-acetyl
Н	acyl	Cl	OH
Н	acyl	Cl	OMe
Н	acyl	Cl	OEt
H	acyl	Cl	O-cyclopropyl
Н	acyl	Cl	O-acetyl
H	acyl	CI	SH
H	acyl	CI	SMe

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
Н	acyl	Cl	SEt
Н	acyl	Cl	S-cyclopropyl
Н	acyl	Cl	F
Н	acyl	Cl	Cl
Н	acyl	Cl	Br
Н	acyl	Cl	I
Н	amino acid	CI	Н
Н	amino acid	Cl	NH <sub>2</sub>
Н	amino acid	Cl	NH-cyclopropyl
Н	amino acid	CI	NH-methyl
Н	amino acid	CI	NH-ethyl
Н	amino acid	CI	NH-acetyl
Н	amino acid	CI	ОН
Н	amino acid	CI	OMe
Н	amino acid	Cl	OEt
H	amino acid	Cl	O-cyclopropyl
Н	amino acid	Cl	O-acetyl
Н	amino acid	Cl	SH
H	amino acid	Cl	SMe
H	amino acid	Cl	SEt
H	amino acid	Cl	S-cyclopropyl
Н	amino acid	Cl	F
Н	amino acid	Cl	Cl
Н	amino acid	Cl	Br
Н	amino acid	Cl	I
amino acid	amino acid	Cl	H
amino acid	amino acid	Cl	NH <sub>2</sub>
amino acid	amino acid	Cl	NH-cyclopropyl
amino acid	amino acid	Cl	NH-methyl
amino acid	amino acid	Cl	NH-ethyl
amino acid	amino acid	Cl	NH-acetyl
amino acid	amino acid	Cl	ОН
amino acid	amino acid	Ci	OMe
amino acid	amino acid	Cl	OEt
amino acid	amino acid	Cl	O-cyclopropyl
amino acid	amino acid	Cl	O-acetyl
amino acid	amino acid	Cl	SH
amino acid	amino acid	Cl	SMe
amino acid	amino acid	Cl	SEt
amino acid	amino acid	.Cl	S-cyclopropyl
amino acid	amino acid	Cl	F
amino acid	amino acid	Cl	Cl
amino acid	amino acid	Cl	Br
amino acid	amino acid	Cl	1
amino acid	H	CI	H
amino acid	H	Cl	NH <sub>2</sub>
amino acid	H	Cl	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	<b>Y</b> .
	H	Cl	NH-methyl
amino acid	Н	Cl	NH-ethyl
amino acid			
amino acid	H	Cl	NH-acetyl
amino acid	H	Cl	OH
amino acid	Н	Cl	OMe
amino acid	H	Cl	OEt
amino acid	H	Cl	O-cyclopropyl
amino acid	H	Cl	O-acetyl
amino acid	Н	Cl	SH
amino acid	H	Cl	SMe
amino acid	H	Cl	SEt
amino acid	Н	Cl	S-cyclopropyl
amino acid	Н	Cl	F
amino acid	Н	Cl	Cl
amino acid	H	.Cl	Br
amino acid	Н	Cl	I
amino acid	acyl	Cl	Н
amino acid	acyl	Cl	NH <sub>2</sub>
amino acid	acyl	Cl	NH-cyclopropyl
amino acid	acyl	Cl	NH-methyl
amino acid	acyl	Cl	NH-ethyl
amino acid	acyl	Cl	NH-acetyl
amino acid	acyl	CI	ОН
amino acid	acyl	Cl	OMe
amino acid	acyl	Cl	OEt
amino acid	acyl	Cl	O-cyclopropyl
amino acid	acyl	Cl	O-acetyl
amino acid	acyl	Cl	SH
amino acid	acyl	Cl	SMe
amino acid	acyl	Cl	SEt
amino acid	acyl	Cl	S-cyclopropyl
amino acid	acyl	CI	F
amino acid	acyl	Cl	CI
amino acid	acyl	CI	Br
amino acid	acyl	Cl	I
acyl	H	Br	Н
acyl	H	Br	NH <sub>2</sub>
acyl	H	Br	NH-cyclopropyl
acyl	H	Br	NH-methyl
	H	Br	NH-ethyl
acyl	<del></del>	Br	NH-acetyl
acyl	H		
acyl	H	Br D-	OH
acyl	H	Br	OMe OFt
acyl	H	Br	OEt .
acyl	H	Br	O-cyclopropyl
acyl	H	Br	O-acetyl
acyl	H	Br	SH

R <sup>2</sup>	R <sup>3</sup>	XI	Y
acyl	H	Br	SMe
acyl	Н	Br	SEt
acyl	H	Br	S-cyclopropyl
acyl	H	Вг	F
acyl	H	Br	Cl
acyl	H	Br	Br
acyl	H	Br	I
acyl	acyl	Br	H
		Br	NH <sub>2</sub>
acyl	acyl	Br	
acyl	acyl	Br	NH-cyclopropyl
acyl	acyl		NH-methyl
acyl	acyl	Br	NH-ethyl
acyl	acyl	Br	NH-acetyl
acyl	acyl	Br	OH
acyl	acyl	Br	OMe
acyl	acyl	Br	OEt
acyl	acyl	Br	O-cyclopropyl
acyl	acyl	Br	O-acetyl
acyl	acyl	Br	SH
acyl	acyl	Br	SMe
acyl	acyl	Вг	SEt
acyl	acyl	Br	S-cyclopropyl
acyl	acyl	Br	F
acyl	acyl	Br	Cl
acyl	acyl	Br	Br
acyl	acyl	Br	I
acyl	amino acid	Br	Н
acyl	amino acid	Br	NH <sub>2</sub>
acyl	amino acid	Br	NH-cyclopropyl
acyl	amino acid	Br	NH-methyl
acyl	amino acid	Br	NH-ethyl
acyl	amino acid	Br	NH-acetyl
acyl	amino acid	Br	ОН
acyl	amino acid	Br	ОМе
acyl	amino acid	Br	OEt
acyl	amino acid	Br	O-cyclopropyl
acyl	amino acid	Br	O-acetyl
acyl	amino acid	Br	SH
acyl	amino acid	Br	SMe
acyl	amino acid	Br	SEt
acyl	amino acid	Br	S-cyclopropyl
acyl	amino acid	Br	F
acyl	amino acid	Br	Cl
acyl	amino acid	Br	Br
acyl	amino acid	Br	I
Н	acyl	Br	Н
Н	acyl	Br	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
Н	acyl	Br	NH-cyclopropyl
Н	acyl	Br	NH-methyl
Н	acyl	Br	NH-ethyl
Н	acyl	Br	NH-acetyl
Н	acyl	Br	ОН
H	acyl	Br	OMe
H	acyl	Br	OEt
H	acyl	Br	O-cyclopropyl
Н	acyl	Br	O-acetyl
Н	acyl	Br	SH
H	acyl	Br	SMe
H	acyl	Br	SEt
H	acyl	Br	S-cyclopropyl
Н	acyl	Br	F
H	acyl	Br	Cl
Н	acyl	Br	Br
Н	acyl	Br	I
H	amino acid	Br	Н
Н	amino acid	Br	NH <sub>2</sub>
H	amino acid	Br	NH-cyclopropyl
Н	amino acid	Br	NH-methyl
H	amino acid	Br	NH-ethyl
Н	amino acid	Br	NH-acetyl
H	amino acid	Br	OH OH
Н	amino acid	Br .	OMe
H	amino acid	Br	OEt
H	amino acid	Br	O-cyclopropyl
H	amino acid	Br	O-acetyl
Н	amino acid	Br	SH
Н	amino acid	Br	SMe
Н	amino acid	Br	SEt
Н	amino acid	Br	S-cyclopropyl
Н	amino acid	Br	F
Н	amino acid	Br	Cl
Н	amino acid	Br	Br
Н	amino acid	Br	l
amino acid	amino acid	Br	Н
amino acid	amino acid	Br	NH <sub>2</sub>
amino acid	amino acid	Br	NH-cyclopropyl
amino acid	amino acid	Br	NH-methyl
amino acid	amino acid	Br	NH-ethyl
amino acid	amino acid	Br	NH-acetyl
amino acid	amino acid	Br	ОН
amino acid	amino acid	Br	OMe
amino acid	amino acid	Br	OEt
amino acid	amino acid	Br	O-cyclopropyl
amino acid	amino acid	Br	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
amino acid	amino acid	Br	SH
amino acid	amino acid	Br	SMe
amino acid	amino acid	Br	SEt
amino acid	amino acid	Br	S-cyclopropyl
amino acid	amino acid	Br	F
amino acid	amino acid	Br	Cl
amino acid	amino acid	Br	Br
amino acid	amino acid	Br	I
amino acid	Н	Br	Н
amino acid	Н	Br	NH <sub>2</sub>
amino acid	Н	Br	NH-cyclopropyl
amino acid	H	Br	NH-methyl
amino acid	H	Br	NH-ethyl
amino acid	H	Br	NH-acetyl
amino acid	H	Br	OH
amino acid	H	Br	OMe
amino acid	Н	Br	OEt
amino acid	Н	Br	O-cyclopropyl
amino acid	Н	Br	O-acetyl
amino acid	Н	Br	SH
amino acid	Н	Br	SMe
amino acid	Н	Br	SEt
amino acid	Н	Br	S-cyclopropyl
amino acid	Н	Br	F
amino acid	Н	Br	Cl
amino acid	Н	Br	Br
amino acid	Н	Br	I
amino acid	acyl	Br	H
amino acid	acyl	Вг	NH <sub>2</sub>
amino acid	acyl	Br	NH-cyclopropyl
amino acid	acyl	Br	NH-methyl
amino acid	acyl	Br	NH-ethyl
amino acid	acyl	Br	NH-acetyl
amino acid	acyl	Br	ОН
amino acid	acyl	Br	OMe
amino acid	acyl	Br	OEt
amino acid	acyl	Br	O-cyclopropyl
amino acid	acyl	Br	O-acetyl
amino acid	acyl	Br	SH
amino acid	acyl	Br	SMe
amino acid	acyl	Br	SEt
amino acid	acyl	Br	S-cyclopropyl
amino acid	acyl	Br	F
amino acid	acyl	Br	Cl
amino acid	acyl	Br	Br
amino acid	acyl	Br	I
acyl	H	NH <sub>2</sub>	Н

R²         R³         X¹         Y           acyl         H         NH2         NH2           acyl         H         NH2         NH-cyclopre acyl           acyl         H         NH2         NH-methyl           acyl         H         NH2         NH-ethyl           acyl         H         NH2         OH           acyl         H         NH2         OH           acyl         H         NH2         OH           acyl         H         NH2         O-cycloprop op o	
acyl         H         NH2         NH-eyclopro           acyl         H         NH2         NH-methyl           acyl         H         NH2         NH-ethyl           acyl         H         NH2         NH-acetyl           acyl         H         NH2         OH           acyl         H         NH2         OEt           acyl         H         NH2         O-cycloprop           acyl         H         NH2         SH           acyl         H         NH2         SEt           acyl         H         NH2         SEt           acyl         H         NH2         SF           acyl         H         NH2         SF           acyl         AH         NH2         SH           acyl         AH         NH2         NH2           acyl         ACyl         NH2         NH2           acyl         ACyl         NH2	
acyl         H         NH2         NH-methyl           acyl         H         NH2         NH-ethyl           acyl         H         NH2         NH-acetyl           acyl         H         NH2         OH           acyl         H         NH2         SH           acyl         H         NH2         SH           acyl         H         NH2         SH           acyl         H         NH2         SEt           acyl         H         NH2         SEt           acyl         H         NH2         SF           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         ACyl         NH2         NH4         NH4           acyl         acyl         NH2         NH4         NH4         NH4           acyl         acyl         NH2         NH4         NH4         NH4 </td <td>nnvl</td>	nnvl
acyl         H         NH2         NH-ethyl           acyl         H         NH2         NH-acetyl           acyl         H         NH2         OH           acyl         H         NH2         OH           acyl         H         NH2         OEct           acyl         H         NH2         O-acetyl           acyl         H         NH2         SH           acyl         H         NH2         SH           acyl         H         NH2         SH           acyl         H         NH2         SEt           acyl         H         NH2         SF           acyl         H         NH2         SF           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         H         NH2         NH2           acyl         acyl         NH2         NH2           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2	- 1-1-
acyl         H         NH2         NH-acetyl           acyl         H         NH2         OH           acyl         H         NH2         OMe           acyl         H         NH2         O-cycloprop           acyl         H         NH2         O-acetyl           acyl         H         NH2         SH           acyl         H         NH2         SMe           acyl         H         NH2         SEt           acyl         H         NH2         SEt           acyl         H         NH2         F           acyl         H         NH2         F           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         AH         NH2         Br           acyl         ACyl         NH2         NH2           acyl         ACyl         NH2         NH-cyclopro           acyl         ACyl         NH2         NH-methyl           acyl         Acyl         NH2         NH-methyl           acyl         Acyl         NH2         NH-ethyl           acyl         Acyl	
acyl         H         NH2         OH           acyl         H         NH2         OMe           acyl         H         NH2         O-cycloprop           acyl         H         NH2         O-acetyl           acyl         H         NH2         SH           acyl         H         NH2         SMe           acyl         H         NH2         SEt           acyl         H         NH2         S-cycloprop           acyl         H         NH2         S-cycloprop           acyl         H         NH2         SF           acyl         H         NH2         SF           acyl         H         NH2         SF           acyl         H         NH2         SF           acyl         ACYl         NH2         NH2           acyl         ACYl         NH2         NH-cyclopro           acyl         ACYl         NH2         NH-cyclopro           acyl         ACYl         NH2         NH-methyl           acyl         ACYl         NH2         NH-methyl           acyl         ACYl         NH2         OH           acyl	
acyl         H         NH2         OMe           acyl         H         NH2         O-cycloprop           acyl         H         NH2         O-acetyl           acyl         H         NH2         SH           acyl         H         NH2         SH           acyl         H         NH2         SSE           acyl         H         NH2         S-cycloprop           acyl         H         NH2         F           acyl         H         NH2         F           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         AN4         NH2         NH2           acyl         Acyl         NH2         NH-cyclopro           acyl         Acyl         NH2         NH-cyclopro           acyl         Acyl         NH2         NH-methyl           acyl         Acyl         NH2         NH-methyl           acyl         Acyl         NH2         NH-acetyl           acyl         Acyl         NH2         OH           acyl <t< td=""><td></td></t<>	
acyl         H         NH2         OEt           acyl         H         NH2         O-cycloprop           acyl         H         NH2         SH           acyl         H         NH2         SMe           acyl         H         NH2         SEt           acyl         H         NH2         S-cycloprop           acyl         H         NH2         F           acyl         H         NH2         F           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         AH2         H         NH2         H           acyl         ACyl         NH2         NH2         NH2         NH2         NH2         NH2         NH2         NH3         NH3         NH4	
acyl         H         NH2         O-cycloprop           acyl         H         NH2         O-acetyl           acyl         H         NH2         SH           acyl         H         NH2         SMe           acyl         H         NH2         SEt           acyl         H         NH2         F           acyl         H         NH2         F           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         H         NH2         H           acyl         NH2         H         NH2         NH2           acyl         acyl         NH2         NH-cyclopro         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-methyl         NH2         NH-methyl         NH2         NH-methyl         NH2         NH-methyl         Acyl         acyl         NH2         NH-methyl         NH2         NH-methyl         Acyl         Acyl         Acyl         NH2         NH-methyl         NH2         NH-methyl         Acyl         Acyl         Acyl         NH2         NH-methyl         NH2         NH2 <td< td=""><td></td></td<>	
acyl	<u></u>
acyl         H         NH2         SH           acyl         H         NH2         SMe           acyl         H         NH2         SEt           acyl         H         NH2         F           acyl         H         NH2         F           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         H         NH2         H           acyl         NH2         H         A           acyl         NH2         H         NH2         NH2           acyl         acyl         NH2         NH2         NH2         NH2         NH2         NH2         NH3         NH3         NH4         NH4<	у
acyl         H         NH2         SMe           acyl         H         NH2         SEt           acyl         H         NH2         S-cycloprop           acyl         H         NH2         F           acyl         H         NH2         Br           acyl         H         NH2         I           acyl         acyl         NH2         H           acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         OH           acyl         acyl         NH2         OH           acyl         acyl         NH2         O-cycloprop <t< td=""><td></td></t<>	
acyl         H         NH2         SEt           acyl         H         NH2         S-cycloprop           acyl         H         NH2         F           acyl         H         NH2         Br           acyl         H         NH2         Br           acyl         H         NH2         H           acyl         NH2         H         NH2           acyl         NH2         NH2         NH-cyclopro           acyl         Acyl         NH2         NH-cyclopro           acyl         Acyl         NH2         NH-cyclopro           acyl         Acyl         NH2         NH-cyclopro           acyl         Acyl         NH2         NH-ethyl           acyl         Acyl         NH2         NH-ethyl           acyl         Acyl         NH2         NH-ethyl           acyl         Acyl         NH2         NH-ethyl           acyl         Acyl         NH2         OH           acyl         Acyl         NH2         OH           acyl         Acyl         NH2         O-cycloprop           acyl         Acyl         NH2         SH	
acyl         H         NH2         S-cyclopropy           acyl         H         NH2         F           acyl         H         NH2         Cl           acyl         H         NH2         Br           acyl         H         NH2         I           acyl         acyl         NH2         H           acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         OH           acyl         acyl         NH2         OH           acyl         acyl         NH2         OH           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         SH           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cycloprop           <	
acyl         H         NH2         F           acyl         H         NH2         Cl           acyl         H         NH2         Br           acyl         H         NH2         I           acyl         acyl         NH2         H           acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-acetyl           acyl         acyl         NH2         OH           acyl         acyl         NH2         OH           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         SH           acyl         acyl         NH2         SEt           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cycloprop           acyl         acyl         NH2         S-cycloprop	vl
acyl         H         NH2         Cl           acyl         H         NH2         Br           acyl         H         NH2         I           acyl         acyl         NH2         H           acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         OH           acyl         acyl         NH2         OH           acyl         acyl         NH2         OH           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         SH           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cycloprop           acyl         acyl         NH2         S-cycloprop           acyl         acyl         NH2         S-cycloprop           acyl         acyl         NH2         S-cycloprop <td><u>yı</u></td>	<u>yı</u>
acyl         H         NH2         Br           acyl         H         NH2         I           acyl         acyl         NH2         H           acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-acetyl           acyl         acyl         NH2         OH           acyl         acyl         NH2         OH           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-acetyl           acyl         acyl         NH2         SH           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cyclopropy           acyl         acyl         NH2         F           acyl         acyl         NH2         Br           acyl         acyl         NH2         Br           acyl         acyl         NH2         Br	<u> </u>
acyl         H         NH2         I           acyl         acyl         NH2         H           acyl         acyl         NH2         NH2           acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-acetyl           acyl         acyl         OH         OH           acyl         acyl         NH2         OH           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-acetyl           acyl         acyl         NH2         SH           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cyclopropy           acyl         acyl         NH2         F           acyl         acyl         NH2         F           acyl         acyl         NH2         Br           acyl         acyl         NH2         Br           acyl         acyl         NH2         Br	
acyl         acyl         NH2         H           acyl         acyl         NH2         NH2           acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-acetyl           acyl         acyl         NH2         OH           acyl         acyl         NH2         OMe           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-acetyl           acyl         acyl         NH2         SH           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cyclopropy           acyl         acyl         NH2         F           acyl         acyl         NH2         Cl           acyl         acyl         NH2         Br           acyl         acyl         NH2         I	
acyl         acyl         NH2         NH2           acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-acetyl           acyl         acyl         NH2         OH           acyl         acyl         OMe         OH           acyl         acyl         OH         OH           acyl         Acyl <td></td>	
acyl         acyl         NH2         NH-cyclopro           acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-acetyl           acyl         acyl         NH2         OH           acyl         acyl         NH2         OEt           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-acetyl           acyl         acyl         NH2         SH           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cyclopropy           acyl         acyl         NH2         F           acyl         acyl         NH2         F           acyl         acyl         NH2         Br           acyl         acyl         NH2         Br           acyl         acyl         NH2         I	
acyl         acyl         NH2         NH-methyl           acyl         acyl         NH2         NH-ethyl           acyl         acyl         NH2         NH-acetyl           acyl         acyl         NH2         OH           acyl         acyl         NH2         OEt           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-acetyl           acyl         acyl         NH2         SH           acyl         acyl         NH2         SMe           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cyclopropy           acyl         acyl         NH2         F           acyl         acyl         NH2         Br           acyl         acyl         NH2         Br           acyl         acyl         NH2         I	
acyl         NH2         NH-ethyl           acyl         nH2         NH-acetyl           acyl         nH2         OH           acyl         nH2         OH           acyl         nH2         OMe           acyl         nH2         OEt           acyl         nH2         O-cycloprop           acyl         nH2         O-acetyl           acyl         nH2         SH           acyl         nH2         SMe           acyl         nH2         SEt           acyl         nH2         S-cyclopropy           acyl         acyl         nH2         F           acyl         acyl         nH2         Cl           acyl         acyl         nH2         Br           acyl         acyl         nH2         I	pyı
acyl         acyl         NH2         NH-acetyl           acyl         acyl         OH           acyl         acyl         OMe           acyl         acyl         OEt           acyl         NH2         O-cycloprop           acyl         NH2         O-acetyl           acyl         NH2         SH           acyl         NH2         SMe           acyl         NH2         SEt           acyl         NH2         S-cyclopropy           acyl         acyl         NH2         F           acyl         acyl         NH2         Cl           acyl         acyl         NH2         Br           acyl         acyl         NH2         I	
acyl         acyl         NH2         OH           acyl         acyl         NH2         OMe           acyl         acyl         NH2         OEt           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         SH           acyl         acyl         NH2         SMe           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cyclopropy           acyl         acyl         NH2         F           acyl         acyl         NH2         Cl           acyl         acyl         NH2         Br           acyl         acyl         NH2         I	
acyl         acyl         NH2         OMe           acyl         acyl         NH2         OEt           acyl         acyl         NH2         O-cycloprop           acyl         acyl         NH2         O-acetyl           acyl         acyl         NH2         SH           acyl         acyl         NH2         SMe           acyl         acyl         NH2         SEt           acyl         acyl         NH2         S-cyclopropy           acyl         acyl         NH2         F           acyl         acyl         NH2         Br           acyl         acyl         NH2         I	
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acylacyl $NH_2$ $SMe$ acylacyl $NH_2$ $SEt$ acylacyl $NH_2$ $S$ -cyclopropyacylacyl $NH_2$ $F$ acylacyl $NH_2$ $Cl$ acylacyl $NH_2$ $Br$ acylacyl $NH_2$ $I$	
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acyl acyl NH <sub>2</sub> Br acyl NH <sub>2</sub> I	
acyl acyl NH <sub>2</sub> I	
acyl amino acid NH <sub>2</sub> NH <sub>2</sub>	
acyl amino acid NH <sub>2</sub> NH-cyclopro	pyl
acyl amino acid NH <sub>2</sub> NH-methyl	· · ·
acyl amino acid NH <sub>2</sub> NH-ethyl	
acyl amino acid NH <sub>2</sub> NH-acetyl	
acyl amino acid NH <sub>2</sub> OH	
acyl amino acid NH <sub>2</sub> OMe	
acyl amino acid NH <sub>2</sub> OEt	
acyl amino acid NH <sub>2</sub> O-cyclopropy	vl

acyl     amino acid     NH2     O-acetyl       acyl     amino acid     NH2     SH       acyl     amino acid     NH2     SMe       acyl     amino acid     NH2     SEt	
acyl amino acid NH <sub>2</sub> SMe acyl amino acid NH <sub>2</sub> SEt	· · · · · · · · · · · · · · · · · · ·
acyl amino acid NH <sub>2</sub> SMe acyl amino acid NH <sub>2</sub> SEt	
acyl amino acid NH <sub>2</sub> SEt	
acyl amino acid NH <sub>2</sub> S-cyclor	propyl
acyl amino acid NH <sub>2</sub> F	
acyl amino acid NH <sub>2</sub> Cl	w. w
acyl amino acid NH <sub>2</sub> Br	<u> </u>
acyl amino acid NH <sub>2</sub> I	· · · · · ·
H acyl NH <sub>2</sub> H	
H acyl NH <sub>2</sub> NH <sub>2</sub>	
H acyl NH <sub>2</sub> NH-cycl	opropyl
H acyl NH <sub>2</sub> NH-met	
H acyl NH <sub>2</sub> NH-ethy	
H acyl NH <sub>2</sub> NH-acet	
H acyl NH <sub>2</sub> OH	
H acyl NH <sub>2</sub> OMe	
H acyl NH <sub>2</sub> OEt	
H acyl NH <sub>2</sub> O-cyclo	propyl
H acyl NH <sub>2</sub> O-acetyl	
H acyl NH <sub>2</sub> SH	
H acyl NH <sub>2</sub> SMe	
H acyl NH <sub>2</sub> SEt	
H acyl NH <sub>2</sub> S-cyclop	ropyl
H acyl NH <sub>2</sub> F	
H acyl NH <sub>2</sub> Cl	
H acyl NH <sub>2</sub> Br	
H acyl NH <sub>2</sub> I	
H amino acid NH <sub>2</sub> H	
H amino acid NH <sub>2</sub> NH <sub>2</sub>	
H amino acid NH <sub>2</sub> NH-cycl	opropyl
H amino acid NH <sub>2</sub> NH-met	
H amino acid NH <sub>2</sub> NH-ethy	ı
H amino acid NH <sub>2</sub> NH-acet	
H amino acid NH <sub>2</sub> OH	
H amino acid NH <sub>2</sub> OMe	
H amino acid NH <sub>2</sub> OEt	
H amino acid NH <sub>2</sub> O-cyclop	oropyl
H amino acid NH <sub>2</sub> O-acetyl	
H amino acid NH <sub>2</sub> SH	
H amino acid NH <sub>2</sub> SMe	
H amino acid NH <sub>2</sub> SEt	
H amino acid NH <sub>2</sub> S-cyclop	ropyl
H amino acid NH <sub>2</sub> F	
H amino acid NH <sub>2</sub> Cl	
H amino acid NH <sub>2</sub> Br	
H amino acid NH <sub>2</sub> I	

R <sup>2</sup>	R <sup>3</sup>	X	Y
amino acid	amino acid	NH <sub>2</sub>	Н
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	OH
amino acid	amino acid	NH <sub>2</sub>	OMe
amino acid	amino acid	NH <sub>2</sub>	OEt
amino acid	amino acid	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH
amino acid	amino acid	NH <sub>2</sub>	SMe
amino acid	amino acid	NH <sub>2</sub>	SEt
amino acid	amino acid	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F
amino acid	amino acid	NH <sub>2</sub>	Ci ·
amino acid	amino acid	NH <sub>2</sub>	Br
amino acid	amino acid	NH <sub>2</sub>	I
amino acid	Н	NH <sub>2</sub>	Н
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH-methyl
amino acid	Н	NH <sub>2</sub>	NH-ethyl
amino acid	H	NH <sub>2</sub>	NH-acetyl
amino acid	Н	NH <sub>2</sub>	ОН
amino acid	Н	NH <sub>2</sub>	OMe
amino acid	Н	NH <sub>2</sub>	OEt
amino acid	Н	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	O-acetyl
amino acid	Н	NH <sub>2</sub>	SH
amino acid	Н	NH <sub>2</sub>	SMe
amino acid	Н	NH <sub>2</sub>	SEt
amino acid	Н	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	F
amino acid	Н	NH <sub>2</sub>	Cl
amino acid	Н	NH <sub>2</sub>	Br
amino acid	Н	NH <sub>2</sub>	I
amino acid	acyl	NH <sub>2</sub>	H
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH-methyl
amino acid	acyl	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	ОН
amino acid	acyl	NH <sub>2</sub>	ОМе
amino acid	acyl	NH <sub>2</sub>	OEt

$\mathbb{R}^2$	R <sup>3</sup>	X	157
			Y
amino acid	acyl	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	O-acetyl
amino acid	acyl	NH <sub>2</sub>	SH
amino acid	acyl	NH <sub>2</sub>	SMe
amino acid	acyl	NH <sub>2</sub>	SEt
amino acid	acyl	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	F
amino acid	acyl	NH <sub>2</sub>	CI
amino acid	acyl	NH <sub>2</sub>	Br
amino acid	acyl	NH <sub>2</sub>	I
acyl	Н	ОН	Н
acyl	Н	OH	NH <sub>2</sub>
acyl	Н	ОН	NH-cyclopropyl
acyl	Н	OH	NH-methyl
acyl	Н	OH	NH-ethyl
acyl	Н	OH	NH-acetyl
acyl	Н	OH	OH
acyl	Н	OH	OMe
acyl	H	OH	OEt
acyl	Н	OH	O-cyclopropyl
acyl	Н	ОН	O-acetyl
acyl	Н	ОН	SH
acyl	Н	OH	SMe
acyl ,	Н	OH	SEt
acyl	Н	OH	S-cyclopropyl
acyl	Н	OH	F
acyl	Н	OH	Cl
acyl	Н	ОН	Br
acyl	Н	ОН	I
acyl	acyl	ОН	Н
acyl	acyl	ОН	NH <sub>2</sub>
acyl	acyl	ОН	NH-cyclopropyl
acyl	acyl	ОН	NH-methyl
acyl	acyl	ОН	NH-ethyl
acyl	acyl	ОН	NH-acetyl
acyl	acyl	ОН	ОН
acyl	acyl	ОН	OMe
acyl	acyl	ОН	OEt
acyl	acyl	OH	O-cyclopropyl
acyl	acyl	ОН	O-acetyl
acyl	acyl	ОН	SH
acyl	acyl	OH	SMe
acyl	acyl	OH	SEt
acyl	acyl	OH	S-cyclopropyl
acyl	acyl	OH	F S-cyclopropyi
acyl	acyl	OH	Cl
	acyl	OH	Br
acyl	Lacyi	Un	וען

R <sup>2</sup>	R <sup>3</sup>	X	Y
acyl	acyl	OH	I
acyl	amino acid	ОН	Н
acyl	amino acid	ОН	NH <sub>2</sub>
acyl	amino acid	ОН	NH-cyclopropyl
acyl	amino acid	ОН	NH-methyl
acyl	amino acid	ОН	NH-ethyl
acyl	amino acid	OH	NH-acetyl
acyl	amino acid	ОН	ОН
acyl	amino acid	OH	OMe
acyl	amino acid	ОН	OEt
acyl	amino acid	ОН	O-cyclopropyl
acyl	amino acid	ОН	O-acetyl
acyl	amino acid	ОН	SH
acyl	amino acid	ОН	SMe
acyl	amino acid	OH	SEt
acyl	amino acid	ОН	S-cyclopropyl
acyl	amino acid	ОН	F
acyl	amino acid	ОН	CI
acyl	amino acid	ОН	Br
acyl	amino acid	ОН	1
H	acyl	ОН	Н
Н	acyl	OH	NH <sub>2</sub>
Н	acyl	ОН	NH-cyclopropyl
Н	acyl	OH	NH-methyl
Н	acyl	ОН	NH-ethyl
Н	acyl	ОН	NH-acetyl
Н	acyl	ОН	ОН
Н	acyl	ОН	OMe
H	acyl	OH	OEt
Н	acyl	OH	O-cyclopropyl
H	acyl	ОН	O-acetyl
Н	acyl	OH	SH
H	acyl	OH	SMe
H	acyl	OH	SEt
Н	acyl	OH	S-cyclopropyl
H	acyl	OH	F
Н	acyl	OH	Cl
Н	acyl	ОН	Br
Н	acyl	ОН	I
Н	amino acid	ОН	H
Н	amino acid	OH	NH <sub>2</sub>
Н	amino acid	ОН	NH-cyclopropyl
Н	amino acid	ОН	NH-methyl
Н	amino acid	OH	NH-ethyl
Н	amino acid	OH	NH-acetyl
Н	amino acid	ОН	ОН
H	amino acid	ОН	OMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
H	amino acid	ОН	OEt
Н	amino acid	ОН	O-cyclopropyl
H	amino acid	OH	O-acetyl
Н	amino acid	OH	SH
H	amino acid	OH	SMe
H	amino acid	OH	SEt
H	amino acid	ОН	<del></del>
H	amino acid	ОН	S-cyclopropyl F
H	<del>}</del>	OH	Cl
Н	amino acid		
H	amino acid	OH	Br
	amino acid	OH	1
amino acid	amino acid	OH	H
amino acid	amino acid	OH	NH <sub>2</sub>
amino acid	amino acid	ОН	NH-cyclopropyl
amino acid	amino acid	ОН	NH-methyl
amino acid	amino acid	ОН	NH-ethyl
amino acid	amino acid	OH	NH-acetyl
amino acid	amino acid	ОН	ОН
amino acid	amino acid	OH.	ОМе
amino acid	amino acid	ОН	OEt
amino acid	amino acid	ОН	O-cyclopropyl
amino acid	amino acid	ОН	O-acetyl
amino acid	amino acid	ОН	SH
amino acid	amino acid	ОН	SMe
amino acid	amino acid	ОН	SEt
amino acid	amino acid	OH	S-cyclopropyl
amino acid	amino acid	ОН	F
amino acid	amino acid	OH	CI
amino acid	amino acid	OH	Br
amino acid	amino acid	ОН	I
amino acid	Н	ОН	Н
amino acid	Н	ОН	NH <sub>2</sub>
amino acid	Н	OH	NH-cyclopropyl
amino acid	H	ОН	NH-methyl
amino acid	Н	ОН	NH-ethyl
amino acid	Н	OH	NH-acetyl
amino acid	Н	OH	OH
amino acid	Н	OH	OMe
amino acid	Н	OH	OEt
amino acid	Н	OH	O-cyclopropyl
amino acid	Н	ОН	O-acetyl
amino acid	Н	ОН	SH
amino acid	Н	ОН	SMe
amino acid	Н	ОН	SEt
amino acid	Н	OH	S-cyclopropyl
amino acid	Н	OH	F
amino acid	Н	OH	Cl
		~	

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
amino acid	Н	ОН	Br
amino acid	Н	OH	I
amino acid	acyl	OH	Н
amino acid	acyl	ОН	NH <sub>2</sub>
amino acid	acyl	OH	NH-cyclopropyl
amino acid	acyl	ОН	NH-methyl
amino acid	acyl	OH	NH-ethyl
amino acid	acyl	ОН	NH-acetyl
amino acid	acyl	ОН	OH
amino acid	acyl	ОН	OMe
amino acid	acyl	ОН	OEt
amino acid	acyl	ОН	O-cyclopropyl
amino acid	acyl	OH	O-acetyl
amino acid	acyl	ОН	SH
amino acid	acyl	ОН	SMe
amino acid	acyl	OH	SEt
amino acid	acyl	OH	S-cyclopropyi
amino acid	acyl	OH	F
amino acid	acyl	ОН	Cl
amino acid	acyl	ОН	Br
amino acid	acyl	OH	I
acyl	Н	F	Н
acyl	H	F	NH <sub>2</sub>
acyl	Н	F	NH-cyclopropyl
acyl	Н	F	NH-methyl
acyl	H	F	NH-ethyl
acyl	H	F	NH-acetyl
acyl	H	F	OH
acyl	Н	F	OMe
acyl	H_	F	OEt
acyl	Н	F	O-cyclopropyl
acyl	H	F	O-acetyl
acyl	H	F	SH
acyl	Н	F	SMe
acyl	Н	F	SEt
acyl	Н	F	S-cyclopropyl
acyl	Н	F	F
acyl	Н	F	Cl
acyl	Н	F	Br
acyl	Н	F	I
acyl	acyl	F	Н
acyl	acyl	F	NH <sub>2</sub>
acyl	acyl	F	NH-cyclopropyl
acyl	acyl	F	NH-methyl
acyl	acyl	F	NH-ethyl
acyl	acyl	F	NH-acetyl
acyl	acyl	F	OH

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	acyl	F	OMe
acyl	acyl	F	OEt
acyl	acyl	F	O-cyclopropyl
acyl	acyl	F	O-acetyl
acyl	acyl	F	SH
acyl	acyl	F	SMe
acyl	acyl	F	SEt
acyl		F	
	acyl	F	S-cyclopropyl F
acyl	acyl	F	
acyl	acyl		Cl
acyl	acyl	F	Br
acyl	acyl	F	1
acyl	amino acid	F	H
acyl	amino acid	F	NH <sub>2</sub>
acyl	amino acid	F	NH-cyclopropyl
acyl	amino acid	F	NH-methyl
acyl	amino acid	F	NH-ethyl
acyl	amino acid	F	NH-acetyl
acyl	amino acid	F	ОН
acyl	amino acid	F	OMe
acyl	amino acid	F	OEt
acyl	amino acid	F	O-cyclopropyl
acyl	amino acid	F	O-acetyl
acyl	amino acid	F	SH
acyl	amino acid	F	SMe
acyl	amino acid	F	SEt
acyl	amino acid	F	S-cyclopropyl
acyl	amino acid	F	F
acyl_	amino acid	F	CI
acyl	amino acid	F	Br
acyl	amino acid	F	I
Н	acyl	F	Н
Н	acyl	F	NH <sub>2</sub>
Н	acyl	F	NH-cyclopropyl
Н	acyl	F	NH-methyl
H	acyl	F	NH-ethyl
H	acyl	F	NH-acetyl
H	acyl	F	ОН
H	acyl	F	OMe
H	acyl	F	OEt
H	acyl	F	
H	acyl	F	O-cyclopropyl
H		F	O-acetyl
H	acyl	F	SH
H	acyl		SMe
	acyl	F	SEt
H	acyl	F	S-cyclopropyl
Н	acyl	F	F

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
H	acyl	F	ČI
Н	acyl	F	Br
Н	acyl	F	I
Н	amino acid	F	Н
Н	amino acid	F	NH <sub>2</sub>
Н	amino acid	F	NH-cyclopropyl
Н	amino acid	F	NH-methyl
Н	amino acid	F	NH-ethyl
Н	amino acid	F	NH-acetyl
H	amino acid	F	ОН
Н	amino acid	F	OMe
Н	amino acid	F	OEt
Н	amino acid	F	O-cyclopropyl
Н	amino acid	F	O-acetyl
Н	amino acid	F	SH
Н	amino acid	F	SMe
H	amino acid	F	SEt
Н	amino acid	F	S-cyclopropyl
H	amino acid	F	F
Н	amino acid	F	Cl
H	amino acid	F	Br
Н	amino acid	F	I
amino acid	amino acid	F	Н
amino acid	amino acid	F	NH <sub>2</sub>
amino acid	amino acid	F	NH-cyclopropyl
amino acid	amino acid	F	NH-methyl
amino acid	amino acid	F	NH-ethyl
amino acid	amino acid	F	NH-acetyl
amino acid	amino acid	F	OH
amino acid	amino acid	F	ОМе
amino acid	amino acid	F	OEt
amino acid	amino acid	F	O-cyclopropyl
amino acid	amino acid	F	O-acetyl
amino acid	amino acid	F	SH
amino acid	amino acid	F	SMe
amino acid	amino acid	F	SEt
amino acid	amino acid	F	S-cyclopropyl
amino acid	amino acid	F	F
amino acid	amino acid	F	Cl
amino acid	amino acid	F	Br
amino acid	amino acid	F	I
amino acid	H	F	H
amino acid	H	F	NH <sub>2</sub>
amino acid	H	F	NH-cyclopropyl
amino acid	H	F	NH-methyl
amino acid	H	F	NH-ethyl
amino acid	H	F	NH-acetyl

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	Y
amino acid	Н	F	ОН
amino acid	Н	F	OMe
amino acid	Н	F	OEt
amino acid	H	F	O-cyclopropyl
amino acid	H	F.	O-acetyl
amino acid	Н	F	SH
amino acid	Н	F	SMe
amino acid	Н	F	SEt
amino acid	H	F	S-cyclopropyl
amino acid	Н	F	F
amino acid	Н	F	Cl
amino acid	H	F	Br
amino acid	H	F	I
amino acid	acyl	F	H
amino acid	acyl	F	NH <sub>2</sub>
amino acid	acyl	F	NH-cyclopropyl
amino acid	acyl	F	NH-methyl
amino acid	acyl	F	NH-ethyl
amino acid	acyl	F	NH-acetyl
amino acid	acyl	F	OH
amino acid	acyl	F	OMe
amino acid	acyl	F	OEt
amino acid	acyl	F	O-cyclopropyl
amino acid	acyl	F	O-acetyl
amino acid	acyl	F	SH
amino acid	acyl	F	SMe
amino acid	acyl	F	SEt
amino acid	acyl	F	S-cyclopropyl
amino acid	acyl	F	F
amino acid	acyl	F	Cl
amino acid	acyl	F	Br
amino acid	acyl	F	I
acyl	Н	I	Н
acyl	Н	I	NH <sub>2</sub>
acyl	Н	I	NH-cyclopropyl
acyl	Н	I	NH-methyl
acyl	Н	1	NH-ethyl
acyl	Н	I	NH-acetyl
acyl	H	I	ОН
acyl	Н	I	OMe
acyl	Н	I	OEt
acyl	Н	I	O-cyclopropyl
acyl	H	I	O-acetyl
acyl	Η .	I	SH
acyl	Н	I	SMe
acyl	Н	I	SEt
acyl	Н	I	S-cyclopropyl
	· · · · · · · · · · · · · · · · · · ·		

R <sup>2</sup>	R <sup>3</sup>	X	Y
acyl	H.	1	F
acyl	Н	I	CI
acyl	Н	I	Br
acyl	Н	1	I
acyl	acyl	1	H
acyl	acyl	I	NH <sub>2</sub>
acyl	acyl	I	NH-cyclopropyl
acyl	acyl	Ī	NH-methyl
acyl	acyl	Ī	NH-ethyl
acyl	acyl	Ī	NH-acetyl
acyl	acyl	I	OH
acyl	acyl	Ī	OMe
acyl	acyl	Ī	OEt
acyl	acyl	Ī	O-cyclopropyl
acyl	acyl	† <del>î</del>	O-acetyl
acyl	acyl	1	SH
acyl	acyl	† <del>Î</del>	SMe
acyl	acyl	Ī	SEt
acyl	acyl	Ī	S-cyclopropyl
acyl	acyl	Ī	F
acyl	acyl	I	Cl
acyl	acyl	I	Br
acyl	acyl	I	Ī
acyl	amino acid	I	Н
acyl	amino acid	I	NH <sub>2</sub>
acyl	amino acid	I	NH-cyclopropyl
acyl	amino acid	·I	NH-methyl
acyl	amino acid	ī	NH-ethyl
acyl	amino acid	I	NH-acetyl
acyl	amino acid	1	ОН
acyl	amino acid	1	OMe
acyl	amino acid	I	OEt
acyl	amino acid	I	O-cyclopropyl
acyl	amino acid	I	O-acetyl
acyl	amino acid	1	SH
acyl	amino acid	I	SMe
acyl	amino acid	1	SEt
acyl	amino acid	I	S-cyclopropyl
acyl	amino acid	I	F
acyl	amino acid	I	CI
acyl	amino acid	I	Br
acyl	amino acid	I	I .
H	acyl	I	Н
H	acyl	I	NH <sub>2</sub>
H	acyl	I	NH-cyclopropyl
H	acyl	I	NH-methyl
H	acyl	I	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
Н	acyl	Ī	NH-acetyl
Н	acyl	I	OH
Н	acyl	I	OMe
Н	acyl	I	OEt
Н	acyl	Ī	O-cyclopropyl
H	acyl	Ī	O-acetyl
H	acyl	Ī	SH
Н	acyl	Ī	SMe
Н	acyl	i	SEt
H	acyl	Ī	S-cyclopropyl
H	acyl	I	F
Н	acyl	I	Cl
H	acyl	I	Br
H	acyl	1	I
H	amino acid	I	H
H	amino acid	†	NH <sub>2</sub>
H	amino acid	I	NH-cyclopropyl
H	amino acid	I	NH-methyl
H	amino acid	1	NH-ethyl
H	amino acid	I	NH-acetyl
H	amino acid	I	OH
H	amino acid	I	OMe
H	amino acid	I	OEt
H	amino acid	Ī	<del></del>
H	amino acid	I	O-cyclopropyl O-acetyl
Н	amino acid	I	SH
H	amino acid	I	SMe
Н	amino acid	I	SEt
Н	amino acid	ī	S-cyclopropyl
H	amino acid	Ī	F S-cycloptopy:
H	amino acid	I	CI
Н	amino acid	I	Br
Н	amino acid	Ī	l i
amino acid	amino acid	I	H
amino acid	amino acid	I	NH <sub>2</sub>
amino acid	amino acid	I	NH-cyclopropyl
amino acid	amino acid	Ī	NH-methyl
amino acid	amino acid	I	NH-ethyl
amino acid	amino acid	I	NH-acetyl
amino acid	amino acid	1	OH
amino acid	amino acid	Ī	OMe
amino acid	amino acid	I	OEt
amino acid	amino acid	1	O-cyclopropyl
amino acid	amino acid	]	O-acetyl
amino acid	amino acid	1	SH SH
amino acid	amino acid	I	SMe
amino acid	amino acid	I	SEt
animio aciu	annino acid	1	)El

R <sup>2</sup>	R <sup>3</sup>	X	Y
amino acid	amino acid	I	S-cyclopropyl
amino acid	amino acid	J	F
amino acid	amino acid	1	Cl
amino acid	amino acid	I	Br
amino acid	amino acid	1	I
amino acid	H	I	Н
amino acid	Н	I	NH <sub>2</sub>
amino acid	Н	I	NH-cyclopropyl
amino acid	Н	I	NH-methyl
amino acid	Н	I	NH-ethyl
amino acid	Н	I	NH-acetyl
amino acid	Н	Ī	ОН
amino acid	Н	I	OMe
amino acid	H	I	OEt
amino acid	Н	I	O-cyclopropyl
amino acid	H	I	O-acetyl
amino acid	Н	I	SH
amino acid	Н	I	SMe
amino acid	Н	Ī	SEt
amino acid	Н	I	S-cyclopropyl
amino acid	Н	1	F
amino acid	H	I	Cl
amino acid	Н	I	Br
amino acid	Н	I	I
amino acid	acyl	Ī	Н
amino acid	acyl	1	NH <sub>2</sub>
amino acid	acyl	I	NH-cyclopropyl
amino acid	acyl	I	NH-methyl
amino acid	acyl	I	NH-ethyl
amino acid	acyl	I	NH-acetyl
amino acid	acyl	I	OH
amino acid	acyl	I	OMe
amino acid	acyl	I	OEt
amino acid	acyl	1	O-cyclopropyl
amino acid	acyl	I	O-acetyl
amino acid	acyl	I	SH
amino acid	acyl	I	SMe
amino acid	acyl	I	SEt
amino acid	acyl	I	S-cyclopropyl
amino acid	acyl	1	F
amino acid	acyl	1	Cl
amino acid	acyl	J	Br
amino acid	acyl	1	I

Table 20

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	Н	Н	Н
acyl	Н	Н	Н	NH <sub>2</sub>
acyl	Н	Н	Н	NH-cyclopropyl
acyl	Н	Н	Н	NH-methyl
acyl	Н	Н	Н	NH-ethyl
acyl	Н	Н	H	NH-acetyl
acyl	Н	H	Н	OH
acyl	Н	Н	Н	OMe
acyl	H	H	H	OEt
acyl	H	Н	Н	O-cyclopropyl
acyl	Н	Н	Н	O-acetyl
acyl	Н	Н	Н	SH
acyl	Н	H	Н	SMe
acyl	Н	H	Н	SEt
acyl	Н	Н	H	S-cyclopropyl
acyl	Н	Н	Н	F
acyl	Н	Н	Н	Cl
acyl	H	Н	Н	Br
acyl	H	Н	Н	I
acyl	acyl	Н	Н	Н
acyl	acyl	H	Н	NH <sub>2</sub>
acyl	acyl	H	H	NH-cyclopropyl
acyl	acyl .	Н	H	NH-methyl
acyl	acyl	H	Н	NH-ethyl
acyl	acyl	Н	H	NH-acetyl
acyl	acyl	H	H	OH
acyl	acyl	Н	H	ОМе
acyl	acyl	H	Н	OEt
acyl	acyl	Н	Н	O-cyclopropyl
acyl	acyl	H	Н	O-acetyl
acyl	acyl	Н	Н	SH
acyl	acyl	Н	Н	SMe
acyl	acyl	H	Н	SEt
acyl	acyl	Н	Н	S-cyclopropyl
acyl	acyl	H	Н	F
acyl	acyl	H	H	Cl
acyl	acyl	H	H	Br
acyl	acyl	Н	H	I
acyl	amino acid	Н	Н	H
acyl	amino acid	H	H	NH <sub>2</sub>
acyl	amino acid	H	H	NH-cyclopropyl
acyl	amino acid	Н	Н	NH-methyl
acyl	amino acid	Н	H	NH-ethyl
acyl	amino acid	Н	Н	NH-acetyl
acyl	amino acid	H	H	ОН

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X²	Y
acyl	amino acid	H	Н	OMe
acyl	amino acid	H	Н	OEt
acyl	amino acid	Н	H	O-cyclopropyl
acyl	amino acid	H	Н	O-acetyl
acyl	amino acid	Н	Н	SH
acyl	amino acid	H	Н	SMe
acyl	amino acid	H	H	SEt.
acyl	amino acid	Н	Н	S-cyclopropyl
acyl	amino acid	Н	Н	F
acyl	amino acid	Н	Н	Cl
acyl	amino acid	Н	Н	Br
acyl	amino acid	H	Н	Ī
Н	acyl	Н	Н	Н
Н	acyl	H	Н	NH <sub>2</sub>
Н	acyl	Н	Н	NH-cyclopropyl
Н	acyl	Н	H	NH-methyl
H	acyl	Н	Н	NH-ethyl
Н	acyl	Н	Н	NH-acetyl
Н	acyl	Н	Н	ОН
Н	acyl	H	Н	OMe
Н	acyl	Н	Н	OEt
Н	acyl	Н	Н	O-cyclopropyl
Н	acyl	Н	Н	O-acetyl
Н	acyl	Н	H	SH
H	acyl	Н	Н	SMe
H .	acyl	Н	H	SEt
H	acyl	Н	H	S-cyclopropyl
Н	acyl	Н	Н	F
H	acyl	Н	Н	Cl
H	acyl	Н	Н	Br .
H	acyl	Н	Н	I
H	amino acid	Н	Н	Н
Н	amino acid	Н	H	NH <sub>2</sub>
H	amino acid	H	Н	NH-cyclopropyl
Н	amino acid	Н	H	NH-methyl
H	amino acid	Н	Н	NH-ethyl
Н	amino acid	Н	H	NH-acetyl
H	amino acid	Н	H.	ОН
Н	amino acid	Н	Н	ОМе
Н	amino acid	H	H	OEt
Н	amino acid	H	Н	O-cyclopropyl
Н	amino acid	H	Н	O-acetyl
Н	amino acid	Н	H	SH
Н	amino acid	H	Н	SMe
Н	amino acid	H	Н	SEt
H	amino acid	H	Н	S-cyclopropyl
Н	amino acid	H	Н	F

R <sup>2</sup>	R <sup>3</sup>	X¹	X²	Y
H	amino acid	H	Н	Cl
H	amino acid	H	Н	Br
Н	amino acid	Н	Н	I
amino acid	amino acid	Н	Н	Н
amino acid	amino acid	Н	Н	NH <sub>2</sub> ·
amino acid	amino acid	Н	H	NH-cyclopropyl
amino acid	amino acid	Н	Н	NH-methyl
amino acid	amino acid	Н	Н	NH-ethyl
amino acid	amino acid	Н	H	NH-acetyl
amino acid	amino acid	H	H	OH
amino acid	amino acid	H	Н	OMe
amino acid	amino acid	H	Н	OEt
amino acid	amino acid	Н	Н	O-cyclopropyl
amino acid	amino acid	H	Н	O-acetyl
amino acid	amino acid	Н	Н	SH
amino acid	amino acid	Н	Н	SMe
amino acid	amino acid	Н	Н	SEt
amino acid	amino acid	Н	H	S-cyclopropyl
amino acid	amino acid	Н	Н	F
amino acid	amino acid	H	Н	Cl
amino acid	amino acid	H	Н	Br
amino acid	amino acid	Н	Н	I
amino acid	Н	Н	Н	Н
amino acid	Н	H	Н	NH <sub>2</sub>
amino acid	Н	Н	H	NH-cyclopropyl
amino acid	H	Н	Н	NH-methyl
amino acid	Н	Н	H	NH-ethyl
amino acid	Н	Н	Н	NH-acetyl
amino acid	Н	Н	Н	ОН
amino acid	H .	H	Н	OMe
amino acid	Н	Н	Н	OEt
amino acid	Н	H	H	O-cyclopropyl
amino acid	Н	Н	H	O-acetyl
amino acid	H	H	H	SH
amino acid	H	H	Н	SMe
amino acid	Н	H	H	SEt
amino acid	H	Н	Н	S-cyclopropyl
amino acid	Н	H	H_	F
amino acid	H	H	H	Cl
amino acid	Н	Н	Н	Br
amino acid	Н	H	Н	I
amino acid	acyl	H	H	H
amino acid	acyl	H	Н	NH <sub>2</sub>
amino acid	acyl	H	Н	NH-cyclopropyl
amino acid	acyl	H	Н	NH-methyl
amino acid	acyl	Н	Н	NH-ethyl
amino acid	acyl	Н	Н	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	H	Н	ОН
amino acid	acyl	H	H	OMe
amino acid	acyl	H	H	OEt
amino acid	acyl	Н	Н	O-cyclopropyl
amino acid	acyl	H	H	O-acetyl
amino acid	acyl	Н	Н	SH
amino acid	acyl	H	Н	SMe
amino acid	acyl	Н	Н	SEt
amino acid	acyl	Н	Н	S-cyclopropyl
amino acid	acyl	Н	H	F
amino acid	acyl	Н	Н	Cl
amino acid	acyl	Н	Н	Br
amino acid	acyl	Н	Н	I
acyl	Н	F	Н	Н
acyl	Н	F	Н	NH <sub>2</sub>
acyl	Н	F .	Н	NH-cyclopropyl
acyl	Н	F	H	NH-methyl
acyl	Н	F	Н	NH-ethyl
acyl	Н	F	Н	NH-acetyl
acyl	H	F	Н	OH
acyl	Н	F	Н	OMe
acyl	H	F	H	OEt
acyl	Н	F	Н	O-cyclopropyl
acyl	Н	F	Н	O-acetyl
acyl	Н .	F	H	SH
acyl	Н	F	H	SMe
acyl	H	F	Н	SEt
acyl	Н	F	H	S-cyclopropyl
acyl	Н	F	Н	F
acyl	Н	F	H	Cl
acyl	Н	F	H	Br
acyl	Н	F	Н	I
acyl	acyl	F	H	Н
acyl	acyl	F	H	NH <sub>2</sub>
acyl	acyl	F	H	NH-cyclopropyl
acyl	acyl	F	H	NH-methyl
acyl	acyl	F	H	NH-ethyl
acyl	acyl	F	H	NH-acetyl
acyl	acyl	F	Н	OH
acyl	acyl	F	Н	OMe
acyl	acyl	F	Н	OEt
acyl	acyl	F	Н	O-cyclopropyl
acyl	acyl	F	Н	O-acetyl
acyl	acyl	F	H	SH
acyl	acyl	F	Н	SMe
acyl	acyl	F	H	SEt
acyl	acyl	F	H	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	F	Н	F
acyl	acyl	F	Н	Cl
acyl	acyl	F	H	Br
acyl	acyl	F	Н	1
acyl	amino acid	F	Н	Н
acyl	amino acid	F	Н	NH <sub>2</sub>
acyl	amino acid	F	H	NH-cyclopropyl
acyl	amino acid	F	H	NH-methyl
acyl	amino acid	F	Н	NH-ethyl
acyl	amino acid	F	Н	NH-acetyl
acyl	amino acid	F	Н	ОН
acyl	amino acid	F	Н	OMe
acyl	amino acid	F	H	OEt
acyl	amino acid	F	H	O-cyclopropyl
acyl	amino acid	F	H	O-acetyl
acyl	amino acid	F	H	SH
acyl	amino acid	F	H	SMe
acyl	amino acid	F	H	SEt
acyl	amino acid	F	Н	S-cyclopropyl
acyl	amino acid	F	H	F
acyl	amino acid	F	H	CI
acyl	amino acid	F	H	Br
acyl	amino acid	F	H	I
Н	acyl	F	H	Н
Н	acyl	F	H	NH <sub>2</sub>
H	acyl	F	Н	NH-cyclopropyl
H	acyl	F	H	NH-methyl
Н	acyl	F	H	NH-ethyl
Н	acyl	F	H	NH-acetyl
Н	acyl	F	H	ОН
Н	acyl	F	H	OMe
Н	acyl	F	H	OEt
Н	acyl	F	H	O-cyclopropyl
Н	acyl	F	H	O-acetyl
Н	acyl	F	H	SH
Н	acyl	F	Н	SMe
Н	acyl	F	H	SEt
Н	acyl	F	H	S-cyclopropyl.
Н	acyl	F	H	F
Н	acyl	F	H	Cl
Н	acyl	F	H	Br
Н	acyl	F	H	I
H	amino acid	F	H	Н
Н	amino acid	F	H	NH <sub>2</sub>
Н	amino acid	F	H	NH-cyclopropyl
H	amino acid	F	H	NH-methyl
H	amino acid	F	H	NH-ethyl
	minio aciu		41	1111-cutyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	TY
H	amino acid	F	H	NH-acetyl
H	amino acid	F	H	OH
H	amino acid	F	H	OMe
H	amino acid	F	H	OEt
H	amino acid	F	Н	
H		F		O-cyclopropyl
H	amino acid		H	O-acetyl
	amino acid	F	H	SH
H	amino acid	F	H	SMe
Н	amino acid	F	H	SEt
H	amino acid	F	H	S-cyclopropyl
Н	amino acid	F	H	F
H	amino acid	F	H	Cl
Н	amino acid	F	Н	Br
Н	amino acid	F	Н	I
amino acid	amino acid	F	H	Н
amino acid	amino acid	F	H	NH <sub>2</sub>
amino acid	amino acid	F	H	NH-cyclopropyl
amino acid	amino acid	F	Н	NH-methyl
amino acid	amino acid	F	Н	NH-ethyl
amino acid	amino acid	F	Н	NH-acetyl
amino acid	amino acid	F	H	ОН
amino acid	amino acid	F	Н	OMe
amino acid	amino acid	F	H	OEt
amino acid	amino acid	F	H	O-cyclopropyl
amino acid	amino acid	F	H	O-acetyl
amino acid	amino acid	F	Н	SH
amino acid	amino acid	F	Н	SMe
amino acid	amino acid	F	H	SEt
amino acid	amino acid	F	Н	S-cyclopropyl
amino acid	amino acid	F	Н	F
amino acid	amino acid	F	Н	Cl
amino acid	amino acid	F	H	Br
amino acid	amino acid	F	Н	I
amino acid	Н	F	H	Н
amino acid	Н	F	Н	NH <sub>2</sub>
amino acid	Н	F	Н	NH-cyclopropyl
amino acid	Н	F	H	NH-methyl
amino acid	Н	F	H	NH-ethyl
amino acid	H	F	H	NH-acetyl
amino acid	H	F	H	OH
amino acid	H	F	H	OMe
amino acid	H	F	H	OEt
amino acid	H	F	H	O-cyclopropyl
amino acid	H	F	H	O-acetyl
amino acid	H	F	H	SH SH
amino acid	H	F	H	SMe
amino acid	H	F		
amino acid	I II	Г	Н	SEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	F	H	S-cyclopropyl
amino acid	Н	F	H	F
amino acid	Н	F	Н	Cl
amino acid	H	F	Н	Br
amino acid	H	F	Н	I
amino acid	acyl	F	H	Н
amino acid	acyl	F	Н	NH <sub>2</sub>
amino acid	acyl	F	Н	NH-cyclopropyl
amino acid	acyl	F	Н	NH-methyl
amino acid	acyl	F	Н	NH-ethyl
amino acid	acyl	F	Н	NH-acetyl
amino acid	acyl	F	H	ОН
amino acid	acyl	F	H	OMe
amino acid	acyl	F	Н	OEt
amino acid	acyl	F	H	O-cyclopropyl
amino acid	acyl	F	H	O-acetyl
amino acid	acyl	F	H	SH
amino acid	acyl	F	H	SMe
amino acid	acyl	F	H	SEt
amino acid	acyl	F	H	S-cyclopropyl
amino acid	acyl	F	H	F
amino acid	acyl	F	H	Cl
amino acid	acyl	- F	H	Br
amino acid	acyl	F	H	I
acyl	H	H	F	H
acyl	H	H	F	NH <sub>2</sub>
acyl	H	H	F	NH-cyclopropyl
acyl	H	H 11	F	NH-methyl
acyl	H	H	F	NH-ethyl
acyl	H	H	F	NH-acetyl
acyl	H	H	F	OH
acyl	H	H	F	OMe
acyl	H	H	F	OEt
acyl	H	H	F	O-cyclopropyl
acyl	H	Н	F	O-acetyl
acyl	Н	H	F	SH
acyl	Н	H	F	SMe
acyl	H	H	F	SEt
acyl	H	H	F	S-cyclopropyl
acyl	H	H	F	F
acyl	H	H	F	Cl
acyl	H	H	F	Br
acyl	H	H	F	i i
acyl	acyl	H	F	Н
acyl	acyl	H	F	NH <sub>2</sub>
acyl	acyl	H	F	NH-cyclopropyl
acyl	acyl	Н	F	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	H	F	NH-ethyl
acyl	acyl	H	F	NH-acetyl
acyl	acyl	H	F	OH OH
		H	F	OMe
acyl	acyl	H	F	OEt
acyl	acyl	H		
acyl	acyl		F	O-cyclopropyl
acyl	acyl	H	F	O-acetyl SH
acyl	acyl			
acyl	acyl	H	F	SMe
acyl	acyl	H	F	SEt
acyl	acyl	Н	F	S-cyclopropyl
acyl	acyl	Н	F	F
acyl	acyl	Н	F	Cl
acyl	acyl	H	F	Br ·
acyl	acyl	H	F	I
acyl	amino acid	Н	F	Н
acyl	amino acid	H	F	NH <sub>2</sub>
acyl	amino acid	Н	F	NH-cyclopropyl
acyl	amino acid	Н	F	NH-methyl
acyl	amino acid	H	F	NH-ethyl
acyl	amino acid	Н	F	NH-acetyl
acyl	amino acid	Н	F	OH
acyl	amino acid	Н	F	OMe
acyl	amino acid	H	F	OEt
acyl	amino acid	H	F	O-cyclopropyl
acyl	amino acid	H	F	O-acetyl
acyl	amino acid	H	F	SH
acyl	amino acid	H	F	SMe
acyl	amino acid	Н	F	SEt
acyl	amino acid	H	F	S-cyclopropyl
acyl	amino acid	H	F	F
acyl	amino acid	Н	F	Cl
acyl	amino acid	Н	F	Br
acyl	amino acid	Н	F	I
Н	acyl	H	F	Н
Н	acyl	Н	F	NH <sub>2</sub>
Н	acyl	Н	F	NH-cyclopropyl
Н	acyl	H	F	NH-methyl
Н	acyl	H	F	NH-ethyl
Н	acyl	Н	F	NH-acetyl
Н	acyl	Н	F	ОН
Н	acyl	H	F	OMe
H	acyl	H	F	OEt
Н	acyl	H	F	O-cyclopropyl
Н	acyl	H	F	O-acetyl
H	acyl	Н	F	SH
H		Н	F	SMe
11	acyl	l u	<u> </u>	SIVIE

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	acyl	Н	F	SEt
Н	acyl	Н	F	S-cyclopropyl
Н	acyl	Н	F	F
Н	acyl	H	F	CI
Н	acyl	H	F	Br
Н	acyl	H	F	I
H	amino acid	H	F	<del>                                     </del>
H	amino acid	H	F	NH <sub>2</sub>
H	amino acid	H	F	NH-cyclopropyl
H	amino acid	H	F	NH-methyl
H	amino acid	H	F	NH-ethyl
H	amino acid	H	F	NH-acetyl
H	amino acid	H H	F	OH
H	amino acid	H	F	OMe
H	amino acid	H	F	OEt
H	amino acid	Н	F	O-cyclopropyl
H	amino acid	H	F	O-acetyl
H	amino acid	H	F	SH
H	amino acid	H	F	SMe
H	amino acid	H	F	SEt
H	amino acid	H	F	S-cyclopropyl
H	amino acid	H -	F	F S-cyclopropyi
H	amino acid	H	F	Cl
H	amino acid	H	F	Br
H	amino acid	H	F	I
amino acid	amino acid	H	F	H
amino acid	amino acid	H	F	NH <sub>2</sub>
amino acid	amino acid	H	F	NH-cyclopropyl
amino acid	amino acid	H	F	NH-methyl
amino acid	amino acid	H	F	NH-ethyl
amino acid	amino acid	H	F	NH-acetyl
amino acid	amino acid	H	F	OH
amino acid	amino acid	H	F	OMe
amino acid	amino acid	H	F	OEt
amino acid	amino acid	H	F	O-cyclopropyl
amino acid	amino acid	H	F	O-acetyl
amino acid	amino acid	H	F	SH
amino acid	amino acid	H	F	SMe
amino acid	amino acid	H	F	SEt
amino acid	amino acid	H	F	S-cyclopropyl
amino acid	amino acid	H	F	F
amino acid	amino acid	H	F	Cl
amino acid	amino acid	H	F	Br
amino acid	amino acid	H	F	i i
amino acid	H	H	F	H
amino acid	H	H	F	NH <sub>2</sub>
amino acid	H	H	F	NH-cyclopropyl
willing acid	1 4 1	111		1 1411-cyclopropyi

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	Н	H	F	NH-methyl
amino acid	Н	Н	F	NH-ethyl
amino acid	Н	Н	F	NH-acetyl
amino acid	Н	H	F	ОН
amino acid	Н	H	F	OMe
amino acid	H	H	F	OEt
amino acid	H	H	F	O-cyclopropyl
amino acid	H	H	F	O-acetyl
amino acid	H	H	F	SH
amino acid	H	H	F	SMe
amino acid	H	H	F	SEt
amino acid	Н	H	F	S-cyclopropyl
amino acid	Н	H	F	F
amino acid	Н	H	F	CI
amino acid	H	H	F	Br
amino acid	H	H	F	I
amino acid	acyl	H	F	H
amino acid	acyl	H	F	NH <sub>2</sub>
amino acid	acyl	H	F	NH-cyclopropyl
amino acid	acyl	H	F	NH-methyl
amino acid	1	H	F	NH-ethyl
amino acid	acyl acyl	H	F	NH-acetyl
amino acid	acyl	H	F	OH OH
amino acid	acyl	H	F	OMe
amino acid	acyl	H	F	OEt
amino acid	acyl	H	F	O-cyclopropyl
amino acid	acyl	H	F	O-acetyl
amino acid	acyl	H	F	SH
amino acid	acyl	H	F	SMe
amino acid	acyl	H	F	SEt
amino acid	acyl	H	F	
amino acid	acyl	H	F	S-cyclopropyl F
amino acid	acyl	H	F	Cl
amino acid	acyl	H	F	Br
amino acid	acyl	H	F	I
acyl	Н	NH <sub>2</sub>	H	H
acyl	H	NH <sub>2</sub>	Н	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	Н	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	Н	NH-methyl
acyl	H	NH <sub>2</sub>	Н	NH-ethyl
acyl	H	NH <sub>2</sub>	Н	NH-acetyl
acyl	H	NH <sub>2</sub>	Н	OH
	Н	NH <sub>2</sub>	Н	OMe
acyl	Н	NH <sub>2</sub>	Н	
acyl	H	NH <sub>2</sub>	H	OEt
acyl	<del></del>			O-cyclopropyl
acyl	H	NH <sub>2</sub>	H	O-acetyl
acyl	H	NH <sub>2</sub>	H	SH

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	NH <sub>2</sub>	Н	SMe
acyl	H	NH <sub>2</sub>	Н	SEt
acyl	H	NH <sub>2</sub>	H	S-cyclopropyl
acyl	H	NH <sub>2</sub>	Н	F
acyl	Н	NH <sub>2</sub>	Н	Cl
acyl	Н	NH <sub>2</sub>	H	Br
acyl	H	NH <sub>2</sub>	H	I
		NH <sub>2</sub>	H	H
acyl	acyl	NH <sub>2</sub>	Н	NH <sub>2</sub>
acyl	acyl			· · · · · · · · · · · · · · · · · · ·
acyl	acyl	NH <sub>2</sub>	H	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	H	NH-methyl
acyl	acyl	NH <sub>2</sub>	H	NH-ethyl
acyl	acyl	NH <sub>2</sub>	Н	NH-acetyl
acyl	acyl	NH <sub>2</sub>	Н	ОН
acyl	acyl	NH <sub>2</sub>	Н	OMe
acyl	acyl	NH <sub>2</sub>	Н	OEt
acyl	acyl	NH <sub>2</sub>	Н	O-cyclopropyi
acyl	acyl	NH <sub>2</sub>	Н	O-acetyl
acyl	acyl	NH <sub>2</sub>	Н	SH
acyl	acyl	NH <sub>2</sub>	H	SMe
acyl	acyl	NH <sub>2</sub>	Н	SEt
acyl	acyl	NH <sub>2</sub>	Н	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	H	F
acyl	acyl	NH <sub>2</sub>	H	Cl
acyl	acyl	NH <sub>2</sub>	Н	Br
acyl	acyl	NH <sub>2</sub>	Н	1
acyl	amino acid	NH <sub>2</sub>	Н	Н
acyl	amino acid	NH <sub>2</sub>	Н	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	Н	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Н	NH-methyl
acyl	amino acid	NH <sub>2</sub>	Н	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Н	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	Н	ОН
acyl	amino acid	NH <sub>2</sub>	Н	OMe
acyl	amino acid	NH <sub>2</sub>	Н	OEt
acyl	amino acid	NH <sub>2</sub>	H	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	H	O-acetyl
acyl	amino acid	NH <sub>2</sub>	H	SH
acyl	amino acid	NH <sub>2</sub>	H	SMe
acyl	amino acid	NH <sub>2</sub>	H	SEt
acyl	amino acid	NH <sub>2</sub>	H	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	H	F
acyl	amino acid	NH <sub>2</sub>	Н	Cl
	amino acid	NH <sub>2</sub>	Н	Br
acyl	<del></del>			I
acyl	amino acid	NH <sub>2</sub>	Н	
H	acyl	NH <sub>2</sub>	H	H
H	acyl	NH <sub>2</sub>	H	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	acyl	NH <sub>2</sub>	Н	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	H	NH-methyl
H	acyl	NH <sub>2</sub>	Н	NH-ethyl
Н	acyl	NH <sub>2</sub>	Н	NH-acetyl
Н	acyl	NH <sub>2</sub>	Н	ОН
Н	acyl	NH <sub>2</sub>	Н	OMe
H	acyl	NH <sub>2</sub>	H	OEt
Н	acyl	NH <sub>2</sub>	H	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	Н	O-acetyl
Н	acyl	NH <sub>2</sub>	Н	SH
Н	acyl	NH <sub>2</sub>	Н	SMe
Н	acyl	NH <sub>2</sub>	H	SEt
Н	acyl	NH <sub>2</sub>	H	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	Н	F
Н	acyl	NH <sub>2</sub>	H	Ci
Н	acyl	NH <sub>2</sub>	H	Br
Н	acyl	NH <sub>2</sub>	H	Ī
H	amino acid	NH <sub>2</sub>	H	Н
Н	amino acid	NH <sub>2</sub>	Н	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	Н	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Н	NH-methyl
Н	amino acid	NH <sub>2</sub>	H	NH-ethyl
H	amino acid	NH <sub>2</sub>	H	NH-acetyl
Н	amino acid	NH <sub>2</sub>	Н	OH
Н	amino acid	NH <sub>2</sub>	H	OMe
Н	amino acid	NH <sub>2</sub>	Н	OEt
H	amino acid	NH <sub>2</sub>	H	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Н	O-acetyl
H	amino acid	NH <sub>2</sub>	Н	SH
H_	amino acid	NH <sub>2</sub>	H	SMe
Н	amino acid	NH <sub>2</sub>	Н	SEt
Н	amino acid	NH <sub>2</sub>	H	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	H	F
H	amino acid	NH <sub>2</sub>	H	Cl
Н	amino acid	NH <sub>2</sub>	H	Br
Н	amino acid	NH <sub>2</sub>	H	I
amino acid	amino acid	NH <sub>2</sub>	H	H
amino acid	amino acid	NH <sub>2</sub>	H	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	H	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-acetyl
amino acid_	amino acid	NH <sub>2</sub>	Н	ОН
amino acid	amino acid	NH <sub>2</sub>	Н	OMe
amino acid	amino acid	NH <sub>2</sub>	Н	OEt
amino acid	amino acid	NH <sub>2</sub>	Н	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Н	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Ŷ
amino acid	amino acid	NH <sub>2</sub>	H	SH
amino acid	amino acid	NH <sub>2</sub>	H	SMe
amino acid	amino acid	NH <sub>2</sub>	H	SEt
amino acid	amino acid	NH <sub>2</sub>	H	
amino acid			H	S-cyclopropyl F
	amino acid	NH <sub>2</sub>		<del></del>
amino acid	amino acid	NH <sub>2</sub>	H	CI
amino acid	amino acid	NH <sub>2</sub>	H	Br
amino acid	amino acid	NH <sub>2</sub>	H	I
amino acid	H	NH <sub>2</sub>	H	H
amino acid	H	NH <sub>2</sub>	H	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	Н	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	H	NH-methyl
amino acid	Н	NH <sub>2</sub>	Н	NH-ethyl
amino acid	H	NH <sub>2</sub>	H	NH-acetyl
amino acid	Н	NH <sub>2</sub>	H	ОН
amino acid	Н	NH <sub>2</sub>	Н	OMe
amino acid	Н	NH <sub>2</sub>	Н	OEt
amino acid	Н	NH <sub>2</sub>	H	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	H	O-acetyl
amino acid	H	NH <sub>2</sub>	Н	SH
amino acid	Н	NH <sub>2</sub>	Н	SMe
amino acid	H	NH <sub>2</sub>	Н	SEt
amino acid	H	NH <sub>2</sub>	Н	S-cyclopropyl
amino acid	Н	NH <sub>2</sub>	Н	F
amino acid	Н	NH <sub>2</sub>	H	Cl
amino acid	Н	NH <sub>2</sub>	Н	Br
amino acid	Н	NH <sub>2</sub>	Н	I
amino acid	acyl	NH <sub>2</sub>	H	Н
amino acid	acyl	NH <sub>2</sub>	H	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	Н	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Н	NH-methyl
amino acid	acyl	NH <sub>2</sub>	Н	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	Н	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	Н	OH
amino acid	acyl	NH <sub>2</sub>	Н	OMe
amino acid	acyl	NH <sub>2</sub>	Н	OEt
amino acid	acyl	NH <sub>2</sub>	H	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Н	O-acetyl
amino acid	acyl	NH <sub>2</sub>	Н	SH
amino acid	acyl	NH <sub>2</sub>	Н	SMe
amino acid	acyl	NH <sub>2</sub>	H	SEt
amino acid	acyl	NH <sub>2</sub>	H	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Н	F
amino acid	acyl	NH <sub>2</sub>	Н	Cl
amino acid	acyl	NH <sub>2</sub>	H	Br
amino acid	acyl	NH <sub>2</sub>	H	I
acyl	H	H	NH <sub>2</sub>	H
wj:		11	14172	11

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	Н	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	Н	NH <sub>2</sub>	NH-methyl
acyl	Н	Н	NH <sub>2</sub>	NH-ethyl
acyl	Н	Н	NH <sub>2</sub>	NH-acetyl
acyl	Н	Н	NH <sub>2</sub>	ОН
acyl	H	Н	NH <sub>2</sub>	OMe
acyl	Н	Н	NH <sub>2</sub>	OEt
acyl	Н	Н	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	Н	NH <sub>2</sub>	O-acetyl
acyl	Н	Н	NH <sub>2</sub>	SH
acyl	H	Н	NH <sub>2</sub>	SMe
acyl	H	Н	NH <sub>2</sub>	SEt
acyl	Н	Н	NH <sub>2</sub>	S-cyclopropyl
acyl	H	H	NH <sub>2</sub>	F
acyl	Н	H	NH <sub>2</sub>	Cl
acyl	Н	H	NH <sub>2</sub>	Br
acyl	Н	H.	NH <sub>2</sub>	I
acyl	acyl	Н	NH <sub>2</sub>	Н
acyl	acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	Н	NH <sub>2</sub>	NH-methyl
acyl	acyl	H	NH <sub>2</sub>	NH-ethyl
acyl	acyl	Н	NH <sub>2</sub>	NH-acetyl
acyl	acyl	H	NH <sub>2</sub>	ОН
acyl	acyl	Н	NH <sub>2</sub>	OMe
acyl	acyl	Н	NH <sub>2</sub>	OEt
acyl	acyl	H	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	Н	NH <sub>2</sub>	O-acetyl
acyl	acyl	Н	NH <sub>2</sub>	SH
acyl	acyl	Н	NH <sub>2</sub>	SMe
acyl	acyl	Н	NH <sub>2</sub>	SEt
acyl	acyl	Н	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	H	NH <sub>2</sub>	F
acyl	acyl	Н	NH <sub>2</sub>	Cl
acyl	acyl	Н	NH <sub>2</sub>	Br
acyl	acyl	Н	NH <sub>2</sub>	I
acyl	amino acid	Н	NH <sub>2</sub>	Н
acyl	amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	Н	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	Н	NH <sub>2</sub>	NH-methyl
acyl	amino acid	H	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	H	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	Н	NH <sub>2</sub>	ОН
acyl	amino acid	Н	NH <sub>2</sub>	ОМе
acyl	amino acid	H	NH <sub>2</sub>	OEt
acyl	amino acid	Н	NH <sub>2</sub>	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	Н	NH <sub>2</sub>	O-acetyl
acyl	amino acid	Н	NH <sub>2</sub>	SH
acyl	amino acid	Н	NH <sub>2</sub>	SMe
acyl	amino acid	H	NH <sub>2</sub>	SEt
acyl	amino acid	H	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	H	NH <sub>2</sub>	F
acyl	amino acid	H	NH <sub>2</sub>	Ci
acyl	amino acid	H	NH <sub>2</sub>	Br
	amino acid	H	NH <sub>2</sub>	I
acyl H		H	NH <sub>2</sub>	H
H	acyl	H	<del></del>	NH <sub>2</sub>
Н	acyl	H	NH <sub>2</sub>	
	acyl		NH <sub>2</sub>	NH-cyclopropyl
H	acyl	H	NH <sub>2</sub>	NH-methyl
H	acyl	H	NH <sub>2</sub>	NH-ethyl
Н	acyl	H	NH <sub>2</sub>	NH-acetyl
Н	acyl	H	NH <sub>2</sub>	OH
H	acyl	H	NH <sub>2</sub>	OMe
H	acyl	H	NH <sub>2</sub>	OEt
Н	acyl	H	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	H	NH <sub>2</sub>	O-acetyl
H	acyl	H	NH <sub>2</sub>	SH
Н	acyl	H	NH <sub>2</sub>	SMe
Н	acyl	Н	NH <sub>2</sub>	SEt
Н	acyl	H	NH <sub>2</sub>	S-cyclopropyl
H	acyl	H	NH <sub>2</sub>	F
H	acyl	H	NH <sub>2</sub>	Cl
H	acyl	Н	NH <sub>2</sub>	Br
<u>H</u>	acyl	Н	NH <sub>2</sub>	I
H	amino acid	Н	NH <sub>2</sub>	Н
Н	amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	H	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	H	NH <sub>2</sub>	NH-methyl
Н	amino acid	H	NH <sub>2</sub>	NH-ethyl
Н	amino acid	H	NH <sub>2</sub>	NH-acetyl
Н	amino acid	H	NH <sub>2</sub>	OH
H	amino acid	H	NH <sub>2</sub>	OMe
Н	amino acid	H	NH <sub>2</sub>	OEt
H	amino acid	H	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	H	NH <sub>2</sub>	O-acetyl
Н	amino acid	H	NH <sub>2</sub>	SH
Н	amino acid	Н	NH <sub>2</sub>	SMe
H	amino acid	Н	NH <sub>2</sub>	SEt
H	amino acid	Н	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	Н	NH <sub>2</sub>	F
Н	amino acid	Н	NH <sub>2</sub>	Cl
Н	amino acid	Н	NH <sub>2</sub>	Br
H	amino acid	Н	NH <sub>2</sub>	I

R <sup>2</sup>	R <sup>3</sup>	X¹	X²	Y
amino acid	amino acid	Н	NH <sub>2</sub>	Н
amino acid	amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	Н	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	Н	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	H	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	H	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	H	NH <sub>2</sub>	ОН
amino acid	amino acid	Н	NH <sub>2</sub>	OMe
amino acid	amino acid	H	NH <sub>2</sub>	OEt
amino acid	amino acid	Н	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	Н	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	H	NH <sub>2</sub>	SH
amino acid	amino acid	H	NH <sub>2</sub>	SMe
amino acid	amino acid	H	NH <sub>2</sub>	SEt
amino acid	amino acid	H	NH <sub>2</sub>	
amino acid	amino acid	Н	NH <sub>2</sub>	S-cyclopropyl F
amino acid	amino acid	Н		Cl
			NH <sub>2</sub>	
amino acid	amino acid	H	NH <sub>2</sub>	Br
	amino acid	H	NH <sub>2</sub>	I
amino acid	H	H	NH <sub>2</sub>	H
amino acid	Н	H	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	H	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	H	NH <sub>2</sub>	NH-methyl
amino acid	Н	H	NH <sub>2</sub>	NH-ethyl
amino acid	H	H	NH <sub>2</sub>	NH-acetyl
amino acid	H	H	NH <sub>2</sub>	OH
amino acid	H	H	NH <sub>2</sub>	OMe
amino acid	H	H	NH <sub>2</sub>	OEt
amino acid	H	H	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	H	NH <sub>2</sub>	O-acetyl
amino acid	Н	H	NH <sub>2</sub>	SH
amino acid	H	H	NH <sub>2</sub>	SMe
amino acid	H	H	NH <sub>2</sub>	SEt
amino acid	H	H	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	H	NH <sub>2</sub>	F
amino acid	H	H	NH <sub>2</sub>	Cl
amino acid	Н	H	NH <sub>2</sub>	Br
amino acid	Н	Н	NH <sub>2</sub>	I
amino acid	acyl	Н	NH <sub>2</sub>	Н
amino acid	acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	Н	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	Н	NH <sub>2</sub>	NH-methyl
amino acid	acyl	Н	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	Н	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	Н	NH <sub>2</sub>	OH
amino acid	acyl	Н	NH <sub>2</sub>	OMe
amino acid	acyl	Н	NH <sub>2</sub>	OEt

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$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Н	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	Н	NH <sub>2</sub>	O-acetyl
amino acid	acyl	H	NH <sub>2</sub>	SH
amino acid	acyl	H	NH <sub>2</sub>	SMe
amino acid	acyl	H	NH <sub>2</sub>	SEt
amino acid	acyl	H	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	H	NH <sub>2</sub>	F
amino acid	acyl	H	NH <sub>2</sub>	Cl
amino acid	acyl	H	NH <sub>2</sub>	Br
amino acid	acyl	H	NH <sub>2</sub>	I
<del></del>	H			H
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	
acyl			NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	H,	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	ОН
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Н
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
			4	1

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	1
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-eyeloplopyi O-acetyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	
acyl	<del></del>			S-cyclopropyl F
	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl		NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
H	uoyi	. 14112	NH <sub>2</sub>	O-cyclopropyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
<u>н</u> Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
H H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Н
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	ОН
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	ОМе

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	<del></del>
H	amino acid			S-cyclopropyl F
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
H		NH <sub>2</sub>	NH <sub>2</sub>	Br
H	amino acid	NH <sub>2</sub>	<del></del>	I
<del>-</del>	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OH
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	CI
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	Н
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	ОН
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	Cl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	H
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	<del></del>
amino acid		NH <sub>2</sub>		O-cyclopropyl
amino acid	acyl		NH <sub>2</sub>	O-acetyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
<del></del>	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	H	OH	NH <sub>2</sub>	H
acyl	H	OH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	OH	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	NH-methyl
acyl	H	OH	NH <sub>2</sub>	NH-ethyl
acyl	H	OH	NH <sub>2</sub>	NH-acetyl
acyl	H	OH	NH <sub>2</sub>	ОН
acyl	Н	ОН	NH <sub>2</sub>	OMe
acyl	Н	ОН	NH <sub>2</sub>	OEt
acyl	H	ОН	NH <sub>2</sub>	O-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	O-acetyl
acyl	H	OH	NH <sub>2</sub>	SH
acyl	H	OH	NH <sub>2</sub>	SMe
acyl	H	OH	NH <sub>2</sub>	SEt
acyl	H	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	F
acyl	H	OH	NH <sub>2</sub>	Cl
acyl	H	ОН	NH <sub>2</sub>	Br
acyl	H	OH	NH <sub>2</sub>	I
acyl	acyl	ОН	NH <sub>2</sub>	H
acyl	acyl	OH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	OH	NH <sub>2</sub>	NH-cyclopropyi
acyl	acyl	OH	NH <sub>2</sub>	NH-methyl
acyl	acyl	OH	NH <sub>2</sub>	NH-ethyl
acyl	acyl	OH	NH <sub>2</sub>	NH-acetyl
acyl	acyl	OH	NH <sub>2</sub>	ОН

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
				OMe
acyl	acyl	OH	NH <sub>2</sub>	OEt
acyl	acyl		NH <sub>2</sub>	
acyl	acyl	OH	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	OH	NH <sub>2</sub>	O-acetyl
acyl	acyl	OH	NH <sub>2</sub>	SH
acyl	acyl	OH	NH <sub>2</sub>	SMe
acyl	acyl	ОН	NH <sub>2</sub>	SEt
acyl	acyl	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	ОН	NH <sub>2</sub>	F
acyl	acyl	OH	NH <sub>2</sub>	Cl
acyl	acyl	OH-	NH <sub>2</sub>	Br
acyl	acyl	OH	NH <sub>2</sub>	I
acyl	amino acid	OH	NH <sub>2</sub>	Н
acyl	amino acid	ОН	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	OH	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-methyl
acyl	amino acid	ОН	NH <sub>2</sub>	NH-ethyl
acyl .	amino acid	OH	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	OH	NH <sub>2</sub>	OH
acyl	amino acid	OH	NH <sub>2</sub>	OMe
acyl	amino acid	ОН	NH <sub>2</sub>	OEt
acyl	amino acid	ОН	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	O-acetyl
acyl	amino acid	ОН	NH <sub>2</sub>	SH
acyl	amino acid	OH	NH <sub>2</sub>	SMe
acyl	amino acid	ОН	NH <sub>2</sub>	SEt
acyl	amino acid	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	ОН	NH <sub>2</sub>	F
acyl	amino acid	OH	NH <sub>2</sub>	Cl
acyl	amino acid	OH	NH <sub>2</sub>	Br
acyl	amino acid	OH	NH <sub>2</sub>	I
Н	acyl	OH	NH <sub>2</sub>	H
Н	acyl	OH	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	OH	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	OH	NH <sub>2</sub>	NH-methyl
Н	acyl	ОН	NH <sub>2</sub>	NH-ethyl
Н	acyl	ОН	NH <sub>2</sub>	NH-acetyl
Н	acyl	OH	NH <sub>2</sub>	OH
H	acyl	ОН	NH <sub>2</sub>	OMe
H	acyl	ОН	NH <sub>2</sub>	OEt
Н	acyl	OH	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	ОН	NH <sub>2</sub>	O-acetyl
Н	acyl	ОН	NH <sub>2</sub>	SH
Н	acyl	ОН	NH <sub>2</sub>	SMe
Н	acyl	OH	NH <sub>2</sub>	SEt
Н	acyl	ОН	NH <sub>2</sub>	S-cyclopropyl
Н .	acyl	OH	NH <sub>2</sub>	F

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	OH	NH <sub>2</sub>	Cl
H	acyl	OH	NH <sub>2</sub>	Br
H	acyl	OH	NH <sub>2</sub>	I
H	amino acid	OH	NH <sub>2</sub>	H
H	amino acid	OH		
H		OH	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	OH	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid		NH <sub>2</sub>	NH-methyl
Н		OH	NH <sub>2</sub>	NH-ethyl
H	amino acid	OH	NH <sub>2</sub>	NH-acetyl
	amino acid	OH	NH <sub>2</sub>	OH
Н	amino acid	OH	NH <sub>2</sub>	OMe
H	amino acid	OH	NH <sub>2</sub>	OEt
Н	amino acid	ОН	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	OH	NH <sub>2</sub>	O-acetyl
H	amino acid	OH	NH <sub>2</sub>	SH
H	amino acid	ОН	NH <sub>2</sub>	SMe
H	amino acid	OH	NH <sub>2</sub>	SEt
H	amino acid	OH	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	ОН	NH <sub>2</sub>	F
H	amino acid	ОН	NH <sub>2</sub>	Cl
H	amino acid	ОН	NH <sub>2</sub>	Br
H	amino acid	ОН	NH <sub>2</sub>	I
amino acid	amino acid	ОН	NH <sub>2</sub>	Н
amino acid	amino acid	OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	OH	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	OH	NH <sub>2</sub>	ОН
amino acid	amino acid	OH	NH <sub>2</sub>	ОМе
amino acid	amino acid	ОН	NH <sub>2</sub>	OEt
amino acid	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	ОН	NH <sub>2</sub>	SH
amino acid	amino acid	ОН	NH <sub>2</sub>	SMe
amino acid	amino acid	OH	NH <sub>2</sub>	SEt
amino acid	amino acid	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	ОН	NH <sub>2</sub>	F
amino acid	amino acid	OH	NH <sub>2</sub>	Cl
amino acid	amino acid	ОН	NH <sub>2</sub>	Br
amino acid	amino acid	OH	NH <sub>2</sub>	I
amino acid	H	OH	NH <sub>2</sub>	Н
amino acid	Н	OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	ОН	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	ОН	NH <sub>2</sub>	NH-methyl
amino acid	Н	ОН	NH <sub>2</sub>	NH-ethyl
amino acid	H	ОН	NH <sub>2</sub>	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	ОН	NH <sub>2</sub>	OH
amino acid	Н	OH	NH <sub>2</sub>	OMe
amino acid	H	OH	NH <sub>2</sub>	OEt
amino acid	H	OH	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	OH	NH <sub>2</sub>	O-acetyl
amino acid	H	OH	NH <sub>2</sub>	SH
amino acid	H	OH	NH <sub>2</sub>	SMe
amino acid	H	OH	NH <sub>2</sub>	SEt
amino acid	H	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	OH	NH <sub>2</sub>	F
amino acid	H	OH	NH <sub>2</sub>	Cl
amino acid	H	ОН		<del></del>
amino acid	Н		NH <sub>2</sub>	Br I
	<del></del>	OH	NH <sub>2</sub>	
amino acid	acyl	OH	NH <sub>2</sub>	H
	acyl	OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	OH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	OH	NH <sub>2</sub>	NH-methyl
amino acid	acyl	OH	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	OH	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	OH	NH <sub>2</sub>	ОН
amino acid	acyl	OH	NH <sub>2</sub>	OMe
amino acid	acyl	OH	NH <sub>2</sub>	OEt
amino acid	acyl	ОН	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	ОН	NH <sub>2</sub>	O-acetyl
amino acid	acyl	ОН	NH <sub>2</sub>	SH
amino acid	acyl	ОН	NH <sub>2</sub>	SMe
amino acid	acyl	ОН	NH <sub>2</sub>	SEt
amino acid	acyl	ОН	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	ОН	NH <sub>2</sub>	F
amino acid	acyl	ОН	NH <sub>2</sub>	Cl
amino acid	acyl	ОН	NH <sub>2</sub>	Br
amino acid	acyl	ОН	NH <sub>2</sub>	I
acyl	Н	ОН	H	H
acyl	H	ОН	Н	NH <sub>2</sub>
acyl	Н	ОН	Н	NH-cyclopropyl
acyl	Н	ОН	H	NH-methyl
acyl	Н	OH	Н	NH-ethyl
acyl	Н	OH	Н	NH-acetyl
acyl	Н	ОН	Н	ОН
acyl	Н	OH	Н	OMe
acyl	Н	ОН	Н	OEt
acyl	Н	ОН	Н	O-cyclopropyl
acyl	H	ОН	Н	O-acetyl
acyl	Н	ОН	Н	SH
acyl	Н	ОН	Н	SMe
acyl	Н	OH	Н	SEt
acyl	Н	OH	Н	S-cyclopropyl

$\overline{\mathbb{R}^2}$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	OH	H	F
acyl	H	OH	H	Cl
acyl	H	OH	H	Br
acyl	H	OH	H	I
acyl	acyl	OH	H	H
acyl	acyl	OH	H	NH <sub>2</sub>
acyl	acyl	OH	H	
acyl		OH		NH-cyclopropyl
	acyl		H	NH-methyl
acyl	acyl	OH OH	H	NH-ethyl
acyl	acyl			NH-acetyl
acyl	acyl	OH	H	OH
acyl	acyl	OH	H	OMe
acyl	acyl	OH	H	OEt
acyl	acyl	OH	H	O-cyclopropyl
acyl	acyl	OH	Н	O-acetyl
acyl	acyl	ОН	H	SH
acyl	acyl	OH	Н	SMe
acyl	acyl	OH	H	SEt
acyl	acyl	OH	H	S-cyclopropyl
acyl	acyl	OH	H	F
acyl	acyl	OH	Н	Cl
acyl	acyl	OH	Н	Br
acyl	acyl	OH	H	I
acyl	amino acid	OH	Н	Н
acyl	amino acid	OH	Н	NH <sub>2</sub>
acyl	amino acid	OH	Н	NH-cyclopropyl
acyl	amino acid	OH	H	NH-methyl
acyl	amino acid	ОН	H	NH-ethyl
acyl	amino acid	OH	H	NH-acetyl
acyl	amino acid	OH	H	OH
acyl	amino acid	OH	H	OMe
acyl	amino acid	OH	Н	OEt
acyl	amino acid	OH	Н	O-cyclopropyl
acyl	amino acid	OH	Н	O-acetyl
acyl	amino acid	OH	Н	SH
acyl	amino acid	OH	Н	SMe
acyl	amino acid	OH	Н	SEt
acyl	amino acid	OH	Н	S-cyclopropyl
acyl	amino acid	OH	H	F
acyl	amino acid	ОН	H	CI
acyl	amino acid	ОН	H	Br
acyl	amino acid	ОН	H	I
Н	acyl	OH	H	H
H	acyl	OH	H	NH <sub>2</sub>
H	acyl	OH	H	NH-cyclopropyl
H	acyl	OH	H	NH-methyl
H	acyl	OH	H	NH-ethyl
**	acyı	Un	<u> </u>	1412-cniAl

$\mathbb{R}^2$	R <sup>3</sup>	<b>X</b> <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	OH	Н	NH-acetyl
Н	acyl	OH	Н	ОН
Н	acyl	OH	Н	OMe
Н	acyl	OH	Н	OEt
H	acyl	OH	Н	O-cyclopropyl
Н	acyl	OH	H	O-acetyl
Н	acyl	OH	Н	SH
Н	acyl	OH	Н	SMe
Н	acyl	OH	H	SEt
Н	acyl	OH	Н	S-cyclopropyl
H	acyl	OH	H	F
H	acyl	OH	H	CI
H	acyl	OH	H	Br
Н	acyl	OH	H	I I
H	amino acid	OH	H	H
H	amino acid	OH	H	NH <sub>2</sub>
H	amino acid	OH	H	NH-cyclopropyl
H	amino acid	OH	H	NH-methyl
H	amino acid	OH	H	NH-ethyl
H	amino acid	OH	H	NH-acetyl
H	amino acid	OH	H	OH OH
H	amino acid	OH	H	OMe
Н	amino acid	OH	H	OEt
H	amino acid	OH	H	O-cyclopropyl
H	amino acid	OH	H	O-acetyl
H	amino acid	ОН	H	SH
H	amino acid	OH	H	SMe
Н	amino acid	OH	H	SEt
Н	amino acid	OH	H	S-cyclopropyl
H	amino acid	OH	H	F S-cyclopropyr
Н	amino acid	OH	H	CI
Н	amino acid	OH	H	Br
H	amino acid	OH	H	I
amino acid	amino acid	OH	H	H
amino acid	amino acid	OH	H	NH <sub>2</sub>
amino acid	amino acid	OH	H	NH-cyclopropyl
amino acid	amino acid	OH	H	NH-methyl
amino acid	amino acid	OH	H	NH-ethyl
amino acid	amino acid	OH	H	NH-acetyl
amino acid	amino acid	OH	H	ОН
amino acid	amino acid	OH	H	OMe
amino acid	amino acid	OH	H	OEt
amino acid	amino acid	OH	H	O-cyclopropyl
amino acid	amino acid	OH	H	O-acetyl
amino acid	amino acid	OH	H	SH
amino acid	amino acid	OH	H	SMe
amino acid	amino acid	OH	H	SEt
Willio acid	annino acid		111	1001

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	amino acid	OH	Н	S-cyclopropyl
amino acid	amino acid	OH	Н	F
amino acid	amino acid	OH	Н	Cl
amino acid	amino acid	OH	Н	Br
amino acid	amino acid	ОН	Н	I
amino acid	H	ОН	Н	Н
amino acid	Н	ОН	Н	NH <sub>2</sub>
amino acid	H	OH	H	NH-cyclopropyl
amino acid	H	OH	Н	NH-methyl
amino acid	Н	OH	H	NH-ethyl
amino acid	Н	OH	H	NH-acetyl
amino acid	H	OH	H	OH
amino acid	H	OH	H	OMe
amino acid	Н	OH	H	OEt
amino acid	H	OH	H	O-cyclopropyl
amino acid	H	OH	H	O-acetyl
amino acid	Н	OH	Н	SH
amino acid	H	OH	H	SMe
amino acid	H	OH	H	SEt
amino acid	H	OH	H	S-cyclopropyl
amino acid	H	OH	H	F
amino acid	H	OH	H	CI
amino acid	H	OH	H	Br
amino acid	H	OH	H	I
amino acid		OH	H	H
amino acid	acyl	OH	Н	NH <sub>2</sub>
amino acid	acyl	OH	H	NH-cyclopropyl
amino acid	acyl	OH	H	
amino acid	acyl	OH	Н	NH-methyl
amino acid	acyl	OH	H	NH-ethyl
amino acid	acyl	OH	H	NH-acetyl OH
amino acid	acyl	OH	Н	OMe
amino acid	acyl	ОН	Н	OEt
amino acid	acyl	OH	H	O-cyclopropyl
amino acid	acyl acyl	OH	Н	O-acetyl
			H	
amino acid amino acid	acyl	OH OH	Н	SH
amino acid	acyl	OH	H	SMe SEt
amino acid	acyl	OH	Н	
	acyl			S-cyclopropyl F
amino acid	acyl	OH	H	
amino acid	acyl	OH	H	Cl
amino acid	acyl	OH	H	Br
amino acid	acyl	OH	Н	I
acyl	H	OH	OH	H
acyl	H	OH	OH	NH <sub>2</sub>
acyl	H	ОН	OH	NH-cyclopropyl
acyl	Н	OH	OH	NH-methyl

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	H	OH	OH	NH-ethyl
acyl	H	OH	OH	NH-acetyl
acyl	H	OH	OH	OH
acyl	H	OH	ОН	OMe
acyl	H	OH	OH	OEt
acyl	H	OH	OH	O-cyclopropyl
acyl	H	OH	OH	O-acetyl
acyl	H	OH	OH	SH
acyl	H	ОН	ОН	SMe
acyl	H	OH	OH	SEt
acyl	Н	OH	OH	S-cyclopropyl
acyl	H	OH	OH	F
acyl	H	ОН	OH	Cl
acyl	Н	OH	OH	Br
acyl	H	OH	OH	I
acyl	acyl	OH	OH	H
acyl	acyl	OH	OH	NH <sub>2</sub>
acyl	acyl	ОН	ОН	NH-cyclopropyl
acyl	acyl	ОН	ОН	NH-methyl
acyl	acyl	ОН	ОН	NH-ethyl
acyl	acyl	ОН	OH	NH-acetyl
acyl	acyl	ОН	ОН	ОН
acyl	acyl	ОН	ОН	OMe
acyl	acyl	ОН	ОН	OEt
acyl	acyl	OH	ОН	O-cyclopropyl
acyl	acyl	OH	ОН	O-acetyl
acyl	acyl	OH	OH	SH
acyl	acyl	OH	OH	SMe
acyl	acyl	OH	OH	SEt
acyl	acyl	OH	OH	S-cyclopropyl
acyl	acyl	ОН	OH	F
acyl	acyl	ОН	ОН	Cl
acyl	acyl	ОН	ОН	Br
acyl	acyl	OH	ОН	I
acyl	amino acid	OH	OH	Н
acyl	amino acid	OH	OH	NH <sub>2</sub>
acyl	amino acid	OH	ОН	NH-cyclopropyl
acyl	amino acid	OH	ОН	NH-methyl
acyl	amino acid	ОН	ОН	NH-ethyl
acyl	amino acid	OH	OH	NH-acetyl
acyl	amino acid	OH	OH	ОН
acyl	amino acid	OH	OH	ОМе
acyl	amino acid	OH	OH	OEt
acyl	amino acid	ОН	OH	O-cyclopropyl
acyl	amino acid	ОН	ОН	O-acetyl
acyl	amino acid	OH	ОН	SH
acyl	amino acid	OH	OH	SMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	ОН	ОН	SEt
acyl	amino acid	OH	OH	S-cyclopropyl
acyl	amino acid	OH	OH	F
acyl	amino acid	OH	OH	Cl
acyl	amino acid	OH	OH	Br
acyl	amino acid	OH	ОН	1
Н	acyl	OH	ОН	Н
Н	acyl	OH	ОН	NH <sub>2</sub>
Н	acyl	OH	ОН	NH-cyclopropyl
H	acyl	ОН	ОН	NH-methyl
Н	acyl	OH	ОН	NH-ethyl
H	acyl	OH	OH	NH-acetyl
H	acyl	OH	ОН	ОН
Н	acyl	ОН	ОН	OMe
Н	acyl	ОН	ОН	OEt
Н	acyl	OH	ОН	O-cyclopropyl
Н	acyl	ОН	OH	O-acetyl
Н	acyl	OH	OH	SH
Н	acyl	ОН	OH	SMe
H	acyl	OH	ОН	SEt
Н	acyl	ОН	OH	S-cyclopropyl
Н	acyl	OH	ОН	F
H	acyl	ОН	ОН	Cl
Н	acyl	OH	OH	Br
H	acyl	OH	ОН	I
H	amino acid	OH	ОН	H
Н .	amino acid	OH	OH	NH <sub>2</sub>
H	amino acid	ОН	ОН	NH-cyclopropyl
H	amino acid	ОН	ОН	NH-methyl
H	amino acid	OH	ОН	NH-ethyl
H	amino acid	ОН	OH	NH-acetyl
H	amino acid	OH	ОН	ОН
Н	amino acid	ОН	ОН	ОМе
Н	amino acid	OH	ОН	OEt
Н	amino acid	ОН	ОН	O-cyclopropyl
Н	amino acid	ОН	ОН	O-acetyl
H	amino acid	OH	OH	SH
H	amino acid	ОН	ОН	SMe
H	amino acid	ОН	ОН	SEt
H	amino acid	OH	ОН	S-cyclopropyl
H	amino acid	OH	ОН	F
H	amino acid	OH	ОН	Cl
H	amino acid	ОН	ОН	Br
Н	amino acid	ОН	ОН	<u> </u>
amino acid	amino acid	OH	OH	Н
amino acid	amino acid	OH	OH	NH <sub>2</sub>
amino acid	amino acid	ОН	ОН	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	OH	ОН	NH-methyl
amino acid	amino acid	ОН	OH	NH-ethyl
amino acid	amino acid	OH	OH	NH-acetyl
amino acid	amino acid	OH	OH	OH
amino acid	amino acid	OH	OH	OMe
amino acid	amino acid	OH	OH	OEt
amino acid	amino acid	OH	OH	O-cyclopropyl
amino acid	amino acid	OH	OH	
amino acid		OH	OH	O-acetyl SH
amino acid	amino acid	OH	OH	SMe
	amino acid	OH		<del></del>
amino acid	amino acid		OH	SEt
amino acid	amino acid	OH	OH	S-cyclopropyl
amino acid	amino acid	OH	OH	F
amino acid	amino acid	OH	OH	Cl
amino acid	amino acid	OH	OH	Br
amino acid	amino acid	OH	OH	I
amino acid	H	OH	OH	H
amino acid	H	OH	OH	NH <sub>2</sub>
amino acid	H	ОН	OH	NH-cyclopropyl
amino acid	H	OH	OH	NH-methyl
amino acid	Н	OH	ОН	NH-ethyl
amino acid	H	OH	OH	NH-acetyl
amino acid	H	OH	OH	ОН
amino acid	H	OH	OH	OMe
amino acid	H	OH	OH	OEt
amino acid	Н	OH	OH	O-cyclopropyl
amino acid	H	OH	OH	O-acetyl
amino acid	H	OH	OH	SH
amino acid	H	OH	OH	SMe
amino acid	H	OH	OH	SEt
amino acid	H	OH	ОН	S-cyclopropyl
amino acid	H	OH	OH	F
amino acid	Η.	OH	ОН	CI_
amino acid	Н	OH	ОН	Br
amino acid	H	OH	OH	I
amino acid	acyl	OH	OH	Н
amino acid	acyl	OH	ОН	NH <sub>2</sub>
amino acid	acyl	ОН	ОН	NH-cyclopropyl
amino acid	acyl	OH	ОН	NH-methyl
amino acid	acyl	OH	OH	NH-ethyl
amino acid	acyl	OH	OH	NH-acetyl
amino acid	acyl	ОН	ОН	OH
amino acid	acyl	ОН	ОН	OMe
amino acid	acyl	OH	ОН	OEt
amino acid	acyl	OH	ОН	O-cyclopropyl
amino acid	acyl	OH	OH	O-acetyl
amino acid	acyl	OH	OH	SH
			7.11	1

R <sup>2</sup>	R <sup>3</sup>	X	X²	Y
amino acid	acyl	OH	ОН	SMe
amino acid	acyl	ОН	ОН	SEt
amino acid	acyl	OH	ОН	S-cyclopropyl
amino acid	acyl	OH	OH	F
amino acid	acyl	ОН	ОН	Cl
amino acid	acyl	ОН	ОН	Br
amino acid	acyl	ОН	ОН	Ī
acyl	Н	Н	OH	Н
acyl	Н	Н	ОН	NH <sub>2</sub>
acyl	Н	Н	OH	NH-cyclopropyl
acyl	Н	Н	ОН	NH-methyl
acyl	H	Н	ОН	NH-ethyl
acyl	H	Н	OH	NH-acetyl
acyl	Н	Н	OH	ОН
acyl	Н	Н	ОН	OMe
acyl	Н	Н	ОН	OEt
acyl	Н	Н	ОН	O-cyclopropyl
acyl	Н	Н	OH	O-acetyl
acyl	Н	H	ОН	SH
acyl	Н	Н	OH	SMe
acyl	Н	Н	ОН	SEt
acyl	Н	Н	OH	S-cyclopropyl
acyl	Н	Н	OH	F
acyl	Н	Н	OH	CI
acyl	H	Н	ОН	Br
acyl	Н	Н	OH	I
acyl	acyl	Н	ОН	Н
acyl	acyl	Н	ОН	NH <sub>2</sub>
acyl	acyl	H	OH	NH-cyclopropyl
acyl	acyl	Н	ОН	NH-methyl
acyl	acyl	H	ОН	NH-ethyl
acyl	acyl	Н	ОН	NH-acetyl
acyl	acyl	Н	OH	ОН
acyl	acyl	Н	OH	ОМе
acyl	acyl	Н	OH	OEt
acyl	acyl	<u>H</u>	OH	O-cyclopropyl
acyl	acyl	H	OH	O-acetyl
acyl	acyl	Н	OH	SH
acyl	acyl	H	OH	SMe
acyl	acyl	H	ОН	SEt
acyl	acyl	H	OH	S-cyclopropyl
acyl	acyl	Н	OH	F
acyl	acyl	H	ОН	C1
acyl	acyl	H	OH	Br
acyl	acyl	H	OH	1
acyl	amino acid	Н	OH	H
acyl	amino acid	Н	OH	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	Н	ОН	NH-cyclopropyl
acyl	amino acid	Н	OH	NH-methyl
acyl	amino acid	Н	ОН	NH-ethyl
acyl	amino acid	H	ОН	NH-acetyl
acyl	amino acid	Н	ОН	OH
acyl	amino acid	Н	OH	OMe
acyl	amino acid	H	OH	OEt
acyl	amino acid	Н	OH	O-cyclopropyl
acyl	amino acid	Н	ОН	O-acetyl
acyl	amino acid	Н	OH	SH
acyl	amino acid	Н	OH	SMe
acyl	amino acid	Н	OH	SEt
acyl	amino acid	Н	OH	S-cyclopropyl
acyl	amino acid	Н	OH	F
acyl	amino acid	Н	OH	Cl
acyl	amino acid	Н	ОН	Br
acyl	amino acid	Н	OH	I
Н	acyl	Н	OH	Н
H	acyl	Н	OH	NH <sub>2</sub>
Н	acyl	Н	OH	NH-cyclopropyl
Н	acyl	H	OH	NH-methyl
Н	acyl	H	ОН	NH-ethyl
H	acyl	Н	ОН	NH-acetyl
Н	acyl	H	OH	ОН
Н	acyl	Н	ОН	OMe
Н	acyl	Н	OH	OEt
Н	acyl	Н	OH	O-cyclopropyl
H	acyl	Н	ОН	O-acetyl
Н	acyl	H	OH	SH
Н	acyl	Н	OH	SMe
Н	acyl	H_	OH	SEt
Н	acyl	H	OH	S-cyclopropyl
Н	acyl	Н	OH	F
Н	acyl	Н	ОН	Cl
Н	acyl	Н	ОН	Br
Н	acyl	H	ОН	I
Н	amino acid	H	ОН	Н
H	amino acid	H	ОН	NH <sub>2</sub>
Н	amino acid	H	ОН	NH-cyclopropyl
Н	amino acid	H	OH	NH-methyl
H	amino acid	H	ОН	NH-ethyl
H	amino acid	H	OH	NH-acetyl
H	amino acid	H	OH	OH
H	amino acid	H	ОН	ОМе
H	amino acid	Н	ОН	OEt
H	amino acid	H	ОН	O-cyclopropyl
Н	amino acid	Н	ОН	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	amino acid	H	OH	SH
H	amino acid	H	OH	SMe
H	amino acid	H	OH	SEt
H	amino acid	H	OH	S-cyclopropyl
H	amino acid	H	OH	F
H	amino acid	H	OH	CI
H	amino acid	H	OH	Br
H	amino acid	H	OH	I
amino acid	amino acid	$\frac{11}{H}$	OH	H
amino acid	amino acid	H	OH	NH <sub>2</sub>
	amino acid	H	OH	<del></del>
amino acid	amino acid	H	OH	NH-cyclopropyl
amino acid				NH-methyl
amino acid	amino acid	H	OH	NH-ethyl
amino acid	amino acid	H	OH	NH-acetyl
amino acid	amino acid	H	OH	OH
amino acid	amino acid	H	OH	OMe
amino acid	amino acid	H	OH	OEt
amino acid	amino acid	H	OH	O-cyclopropyl
amino acid	amino acid	H	OH	O-acetyl
amino acid	amino acid	H	OH	SH
amino acid	amino acid	H	OH	SMe
amino acid	amino acid	H	OH	SEt
amino acid	amino acid	H	OH	S-cyclopropyl
amino acid	amino acid	H	OH	F
amino acid	amino acid	H	OH	Cl
amino acid	amino acid	H	OH	Br
amino acid	amino acid	H	OH	I
amino acid	H	H	OH	Н
amino acid	H	H	OH	NH <sub>2</sub>
amino acid	Н	H	OH	NH-cyclopropyl
amino acid	H	H	OH	NH-methyl
amino acid	Н	H	OH	NH-ethyl
amino acid	Н	H	OH	NH-acetyl
amino acid	H	Н	OH	OH
amino acid	H	H	OH	OMe
amino acid	H	H	OH	OEt
amino acid	Н	H	OH	O-cyclopropyl
amino acid	Н	Н	OH	O-acetyl
amino acid	Н	Н	ОН	SH
amino acid	Н	Н	OH	SMe
amino acid	Н	Н	OH	SEt
amino acid	Н	Н	OH	S-cyclopropyl
amino acid	Н	Н	OH	F
amino acid	Н	Н	OH	Cl
amino acid	Н	H	OH	Br
amino acid	Н	H	ОН	I
amino acid	acyl	Н	ОН	Н
amino acid		Н	ОН	I

R <sup>2</sup>	$\mathbb{R}^3$	X	X <sup>2</sup>	Y
amino acid	acyl	H	OH	NH <sub>2</sub>
amino acid	acyl	H	OH	NH-cyclopropyl
amino acid	acyl	H	OH	NH-methyl
amino acid	acyl	H	OH	NH-ethyl
amino acid	acyl	H	OH	NH-acetyl
amino acid	acyl	H	OH	OH
amino acid	acyl	H	OH	OMe
amino acid	acyl	H	OH	OEt
amino acid	acyl	H	OH	O-cyclopropyl
amino acid	acyl	H	OH	O-acetyl
amino acid	acyl	H	OH	SH
amino acid	acyl	Н	OH	SMe
amino acid	acyl	H	OH	SEt
amino acid	acyl	H	OH	<del></del>
amino acid	acyl	H	OH	S-cyclopropyl F
amino acid	acyl	H	ОН	Cl
amino acid	acyl	Н	ОН	Br
amino acid	acyl	H	OH	I
acyl	Н	OH	SH	Н
acyl	Н	OH	SH	NH <sub>2</sub>
acyl	H	OH	SH	NH-cyclopropyl
acyl	H	OH	SH	NH-methyl
acyl	Н	OH	SH	NH-ethyl
acyl	Н	OH	SH	NH-acetyl
acyl	Н	OH	SH	OH OH
acyl	H	OH	SH	OMe
acyl	H	OH	SH	OEt
acyl	Н	OH	SH	O-cyclopropyl
acyl	Н	ОН	SH	O-acetyl
acyl	Н	OH	SH	SH
acyl	Н	ОН	SH	SMe
acyl	Н	ОН	SH	SEt
acyl	Н	ОН	SH	S-cyclopropyl
acyl	Н	ОН	SH	F .
acyl	H	ОН	SH	Cl
acyl	H	ОН	SH	Br
acyl	Н	ОН	SH	I
acyl	acyl	ОН	SH	Н
acyl	acyl	ОН	SH	NH <sub>2</sub>
acyl	acyl	OH	SH	NH-cyclopropyl
acyl	acyl	ОН	SH	NH-methyl
acyl	acyl	OH	SH	NH-ethyl
acyl	acyl	OH	SH	NH-acetyl
acyl	acyl	OH	SH	ОН
acyl	acyl	OH	SH	OMe
acyl	acyl	ОН	SH	OEt
acyl	acyl	OH	SH	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	<b>X</b> <sup>1</sup>	X²	Y
acyl	acyl	ОН	SH	O-acetyl
acyl	acyl	OH	SH	SH
acyl	acyl	ОН	SH	SMe
acyl	acyl	OH	SH	SEt
acyl	acyl	ОН	SH	S-cyclopropyl
acyl	acyl	ОН	SH	F
acyl	acyl	OH	SH	Cl
acyl	acyl	ОН	SH	Br
acyl	acyl	ОН	SH	Ī
acyl	amino acid	ОН	SH	H
acyl	amino acid	ОН	SH	NH <sub>2</sub>
acyl	amino acid	ОН	SH	NH-cyclopropyl
acyl	amino acid	ОН	SH	NH-methyl
acyl	amino acid	ОН	SH	NH-ethyl
acyl	amino acid	ОН	SH	NH-acetyl
acyl	amino acid	ОН	SH	ОН
acyl	amino acid	ОН	SH	OMe
acyl	amino acid	ОН	SH	OEt
acyl	amino acid	ОН	SH	O-cyclopropyl
acyl	amino acid	OH	SH	O-acetyl
acyl	amino acid	ОН	SH	SH
acyl	amino acid	ОН	SH	SMe
acyl	amino acid	ОН	SH	SEt
acyl	amino acid	ОН	SH	S-cyclopropyl
acyl	amino acid	ОН	SH	F
acyl	amino acid	ОН	SH	Cl
acyl	amino acid	OH	SH	Br
acyl	amino acid	ОН	SH	I
Н	acyl	OH	SH	Н
H	acyl	OH	SH	NH <sub>2</sub>
Н	acyl	OH	SH	NH-cyclopropyl
H	acyl	OH	SH	NH-methyl
Н	acyl	ОН	SH	NH-ethyl
Н	acyl	ОН	SH	NH-acetyl
H	acyl	ОН	SH	ОН
Н	acyl	ОН	SH	OMe
Н	acyl	OH	SH	OEt
H	acyl	OH	SH	O-cyclopropyl
Н	acyl	ОН	SH	O-acetyl
H	acyl	OH	SH	SH
Н	acyl	ОН	SH	SMe
H	acyl	OH	SH	SEt
H	acyl	OH	SH	S-cyclopropyl
H	acyl	ОН	SH	F
Н	acyl	ОН	SH	Cl
H	acyl	OH	SH	Br
H	acyl	ОН	SH	<u> I</u>

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	TX <sup>2</sup>	Y
Н	amino acid	OH	SH	H
H	amino acid	OH	SH	NH <sub>2</sub>
H	amino acid	OH	SH	NH-cyclopropyl
Н	amino acid	OH	SH	NH-methyl
H	amino acid	OH	SH	NH-ethyl
H	amino acid	OH	SH	NH-acetyl
H	amino acid	OH	SH	OH
H	amino acid	OH	SH	OMe
H	amino acid	OH	SH	OEt
H	amino acid	OH	SH	O-cyclopropyl
Н	amino acid	OH	SH	O-acetyl
Н	amino acid	OH	SH	SH
Н	amino acid	ОН	SH	SMe
H	amino acid	OH	SH	SEt
H	amino acid	OH	SH	S-cyclopropyl
H	amino acid	OH	SH	F S-cyclopropyr
Н	amino acid	OH	SH	Cl
H	amino acid	OH	SH	Br
H	amino acid	OH	SH	I
amino acid	amino acid	OH	SH	H
amino acid	amino acid	OH	SH	NH <sub>2</sub>
amino acid	amino acid	ОН	SH	NH-cyclopropyl
amino acid	amino acid	OH	SH	NH-methyl
amino acid	amino acid	OH	SH	NH-ethyl
amino acid	amino acid	OH	SH	NH-acetyl
amino acid	amino acid	OH	SH	OH
amino acid	amino acid	OH	SH	OMe
amino acid	amino acid	OH	SH	OEt
amino acid	amino acid	OH	SH	O-cyclopropyl
amino acid	amino acid	OH	SH	O-acetyl
amino acid	amino acid	OH	SH	SH
amino acid	amino acid	OH	SH	SMe
amino acid	amino acid	OH	SH	SEt
amino acid	amino acid	OH	SH	S-cyclopropyl
amino acid	amino acid	OH	SH	F
amino acid	amino acid	OH	SH	Cl
amino acid	amino acid	OH	SH	Br
amino acid	amino acid	OH	SH	1
amino acid	Н	OH	SH	H
amino acid	H	OH	SH	NH <sub>2</sub>
amino acid	Н	OH	SH	NH-cyclopropyl
amino acid	Н	OH	SH	NH-methyl
amino acid	H	OH	SH	NH-ethyl
amino acid	H	OH	SH	NH-acetyl
amino acid	H	OH	SH	OH OH
amino acid	Н	OH	SH	OMe
amino acid	H	OH	SH	OEt
			1	

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R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	OH	SH	O-cyclopropyl
amino acid	H	OH	SH	O-acetyl
amino acid	H	ОН	SH	SH
amino acid	H	OH	SH	SMe
amino acid	H	OH	SH	SEt
amino acid	H	OH	SH	S-cyclopropyl
amino acid	H	OH	SH	F
amino acid	H	OH	SH	Cl
amino acid	H	OH	SH	Br
	H	OH	SH	I
amino acid	<del></del>			
amino acid	acyl	OH	SH	H
amino acid	acyl	OH	SH	NH <sub>2</sub>
amino acid	acyl	OH	SH	NH-cyclopropyl
amino acid	acyl	OH	SH	NH-methyl
amino acid	acyl	OH	SH	NH-ethyl
amino acid	acyl	ОН	SH	NH-acetyl
amino acid	acyl	OH	SH	ОН
amino acid	acyl	OH	SH	OMe
amino acid	acyl	OH	SH	OEt
amino acid	acyl	OH	SH	O-cyclopropyl
amino acid	acyl	ОН	SH	O-acetyl
amino acid	acyl	OH	SH	SH
amino acid	acyl	OH	SH	SMe
amino acid	acyl	ОН	SH	SEt
amino acid	acyl	OH	SH	S-cyclopropyl
amino acid	acyl	OH	SH	F
amino acid	acyl	OH	SH	CI
amino acid	acyl	OH	SH	Br
amino acid	acyl	OH	SH	Ī
acyl	Н	SH	ОН	Н
acyl	Н	SH	OH	NH <sub>2</sub>
acyl	Н	SH	ОН	NH-cyclopropyl
acyl	Н	SH	ОН	NH-methyl
acyl	Н	SH	OH	NH-ethyl
acyl	Н	SH	OH	NH-acetyl
acyl	Н	SH	ОН	ОН
acyl	Н	SH	ОН	OMe
acyl	H	SH	ОН	OEt
acyl	Н	SH	ОН	O-cyclopropyl
acyl	Н	SH	ОН	O-acetyl
acyl	Н	SH	OH	SH
acyl	Н	SH	OH	SMe
acyl	H	SH	OH	SEt
acyl	H	SH	OH	S-cyclopropyl
acyl	H	SH	OH	F
acyl	H	SH	OH	CI
acyl	H	SH	OH	Br
ucy:	1 11	j <sub>3</sub> ⊓	LOU	ומן

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	SH	OH	I
acyl	acyl	SH	OH	H
acyl	acyl	SH	OH	NH <sub>2</sub>
acyl	acyl	SH	OH	NH-cyclopropyl
acyl	acyl	SH	OH	NH-methyl
acyl	acyl	SH	ОН	NH-ethyl
acyl	acyl	SH	OH	NH-acetyl
acyl	acyl	SH	ОН	ОН
acyl	acyl	SH	OH	OMe
acyl	acyl	SH	OH	OEt
acyl	acyl	SH	OH	O-cyclopropyl
acyl	acyl	SH	OH	O-acetyl
acyl	acyl	SH	OH	SH
acyl	acyl	SH	OH	SMe
acyl	acyl	SH	OH	SEt
acyl	acyl	SH	OH	S-cyclopropyl
acyl		SH	OH	F
acyl	acyl	SH	OH	Cl
acyl	acyl	SH	OH	Br
acyl	acyl	SH	OH	I I
acyl	amino acid	SH	OH	H
acyl	amino acid	SH	OH	NH <sub>2</sub>
acyl	amino acid	SH	OH	NH-cyclopropyl
acyl	amino acid	SH	OH	NH-methyl
acyl	amino acid	SH	OH	NH-ethyl
acyl	amino acid	SH	OH	NH-acetyl
acyl	amino acid	SH	OH	OH
acyl	amino acid	SH	ОН	OMe
acyl	amino acid	SH	OH	OEt
acyl	amino acid	SH	OH	O-cyclopropyl
acyl	amino acid	SH	OH	O-acetyl
acyl	amino acid	SH	ОН	SH
acyl	amino acid	SH	OH	SMe
acyl	amino acid	SH	OH	SEt
acyl	amino acid	SH	OH	S-cyclopropyl
acyl	amino acid	SH	ОН	F
acyl	amino acid	SH	OH	Cl
acyl	amino acid	SH	OH	Br
acyl	amino acid	SH	ОН	Ī
H	acyl	SH	OH	H
Н	acyl	SH	ОН	NH <sub>2</sub>
Н	acyl	SH	OH	NH-cyclopropyl
Н	acyl	SH	ОН	NH-methyl
Н	acyl	SH	ОН	NH-ethyl
Н	acyl	SH	ОН	NH-acetyl
Н	acyl	SH	OH	ОН
Н	acyl	SH	OH	OMe
	1		1011	1

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Ý
H	acyl	SH	ОН	OEt
H	acyl	SH	OH	O-cyclopropyl
H	acyl	SH	OH	O-acetyl
H	acyl	SH	OH	SH
H	acyl	SH	OH	SMe
H	acyl	SH	OH	SEt
H	acyl	SH	OH	S-cyclopropyl
H	acyl	SH	OH	F
H	acyl	SH	OH	CI
H	acyl	SH	OH	Br
H	acyl	SH	OH	I
H	amino acid	SH	OH	H H
H	amino acid	SH	OH	NH <sub>2</sub>
H	amino acid	SH	OH	NH-cyclopropyl
H	amino acid	SH	OH	NH-methyl
H	amino acid	SH	OH	NH-ethyl
H	amino acid	SH	OH	
H	amino acid	SH	OH	NH-acetyl OH
H	amino acid	SH	OH	OMe
H	amino acid	SH	OH	OEt
H	amino acid	SH	OH	O-cyclopropyl
H	amino acid	SH	OH	O-acetyl
H	amino acid	SH	OH	SH
H	amino acid	SH	OH	SMe
H	amino acid	SH	OH	SEt
H	amino acid	SH	OH	S-cyclopropyl
H	amino acid	SH	OH	F
Н	amino acid	SH	OH	Cl
H	amino acid	SH	OH	Br
Н	amino acid	SH	OH	I I
amino acid	amino acid	SH	OH	Н
amino acid	amino acid	SH	OH	NH <sub>2</sub>
amino acid	amino acid	SH	ОН	NH-cyclopropyl
amino acid	amino acid	SH	ОН	NH-methyl
amino acid	amino acid	SH	ОН	NH-ethyl
amino acid	amino acid	SH	OH	NH-acetyl
amino acid	amino acid	SH	ОН	ОН
amino acid	amino acid	SH	OH	OMe
amino acid	amino acid	SH	ОН	OEt
amino acid	amino acid	SH	OH	O-cyclopropyl
amino acid	amino acid	SH	ОН	O-acetyl
amino acid	amino acid	SH	ОН	SH
amino acid	amino acid	SH	ОН	SMe
amino acid	amino acid	SH	OH	SEt
amino acid	amino acid	SH	OH	S-cyclopropyl
amino acid	amino acid	SH	OH	F
amino acid	amino acid	SH	ОН	CI
	<del></del>			<del></del>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	SH	OH	Br
amino acid	amino acid	SH	OH	I
amino acid	H	SH	ОН	H
amino acid	H	SH	OH	NH <sub>2</sub>
amino acid	H	SH	OH	
	H	SH	<del></del>	NH-cyclopropyl
amino acid	H	SH	OH	NH-methyl
amino acid			OH	NH-ethyl
amino acid	H	SH	OH	NH-acetyl
amino acid	H	SH	OH	OH
amino acid	H	SH	OH	OMe
amino acid	H	SH	OH	OEt
amino acid	Н	SH	OH	O-cyclopropyl
amino acid	Н	SH	OH	O-acetyl
amino acid	H	SH	OH	SH
amino acid	H	SH	OH	SMe
amino acid	H	SH	OH	SEt
amino acid	H	SH	OH	S-cyclopropyl
amino acid	H	SH	OH	F
amino acid	H	SH	OH	Cl
amino acid	H	SH	OH	Br
amino acid	Н	SH	OH	I
amino acid	acyl	SH	OH	H
amino acid	acyl	SH	OH	NH <sub>2</sub>
amino acid	acyl	SH	OH	NH-cyclopropyl
amino acid	acyl	SH	OH	NH-methyl
amino acid	acyl	SH	OH	NH-ethyl
amino acid	acyl	SH	ОН	NH-acetyl
amino acid	acyl	SH	ОН	ОН
amino acid	acyl	SH	OH	OMe
amino acid	acyl	SH	ОН	OEt
amino acid	acyl	SH	ОН	O-cyclopropyl
amino acid	acyl	SH	ОН	O-acetyl
amino acid	acyl	SH	ОН	SH
amino acid	acyl	SH	ОН	SMe
amino acid	acyl	SH	ОН	SEt
amino acid	acyl	SH	ОН	S-cyclopropyl
amino acid	acyl	SH	ОН	F
amino acid	acyl	SH	ОН	Cl
amino acid	acyl	SH	ОН	Br
amino acid	acyl	SH	OH	I
acyl	H	Br	Н	Н
acyl	H	Br	H	NH <sub>2</sub>
acyl	Н	Br	H	NH-cyclopropyl
acyl	H	Br	H	NH-methyl
acyl	H	Br	Н	NH-ethyl
acyl	H	Br	H	NH-acetyl
acyl	H	Br	H	OH
acyı	L	וטו	111	UII

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	Br	H	OMe
acyl	H	Br	H	OEt
acyl	H	Вг	Н	O-cyclopropyl
acyl	Н	Вг	H	O-acetyl
acyl	H	Br	H	SH
acyl	H	Br	H	SMe
acyl	H	Br	H	SEt
	H	Br	H	S-cyclopropyl
acyl	H	Br	H H	F
acyl	H	Br	H	Cl
acyl	H	Br	H	Br
acyl	H	Br	H	I
acyl		Br		H
acyl	acyl		H	<del></del>
acyl	acyl	Br Br	H	NH <sub>2</sub>
acyl	acyl	Br	H	NH-cyclopropyl
acyl	acyl	Br	H	NH-methyl
acyl	acyl	Br	H	NH-ethyl
acyl	acyl	Br	H	NH-acetyl
acyl	acyl	Br	H	OH
acyl	acyl	Br	H	OMe
acyl	acyl	Br	H	OEt
acyl	acyl	Br	H	O-cyclopropyl
acyl	acyl	Br	H	O-acetyl
acyl	acyl	Br	Н	SH
acyl	acyl	Br	H	SMe
acyl_	acyl	Br	Н	SEt
acyl	acyl	Br	H	S-cyclopropyl
acyl	acyl	Br	H	F
acyl	acyl	Br	H	Cl
acyl	acyl	Br	H	Br
acyl	acyl	Br	Н	I
acyl	amino acid	Br	H	H
acyl	amino acid	Br	H	NH <sub>2</sub>
acyl	amino acid	Br	H	NH-cyclopropyl
acyl	amino acid	Br	Н	NH-methyl
acyl	amino acid	Br	H	NH-ethyl
acyl	amino acid	Br	Н	NH-acetyl
acyl	amino acid	Br	Н	OH
acyl	amino acid	Br	H	OMe
acyl	amino acid	Br	Н	OEt
acyl	amino acid	Br	Н	O-cyclopropyl
acyl	amino acid	Br	Н	O-acetyl
acyl	amino acid	Br	Н	SH
acyl	amino acid	Br	Н	SMe
acyl	amino acid	Br	Н	SEt
acyl	amino acid	Br	Η.	S-cyclopropyl
acyl	amino acid	Br	H	F

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	Br	H	CI
acyl	amino acid	Br	H	Br
acyl	amino acid	Br	H	I I
H	acyl	Br	H	H
H	acyl	Br	H	NH <sub>2</sub>
Н	acyl	Br	H	NH-cyclopropyl
Н	acyl	Br	H	NH-methyl
H	acyl	Br	H	NH-ethyl
H	acyl	Br	H	NH-acetyl
H	acyl	Br	H	OH OH
H		Br	H	OMe
H	acyl	Br	H	OEt
H	acyl acyl	Br	H	
H	acyl	Br	H	O-cyclopropyl
H		Br	H	O-acetyl SH
H	acyl	Br		SMe
Н	acyl	Br	H	SEt
Н	acyl	<del></del>		
H	acyl	Br Br	H	S-cyclopropyl F
H	acyl	Br	H	Cl
Н	acyl	Br	H	Br
Н	acyl	Br	H	l Br
H	acyl	Br	H	H
H	amino acid	Br	H	
H	amino acid	Br	H	NH <sub>2</sub>
Н	amino acid	Br	H	NH-cyclopropyl
H	amino acid	Br	H	NH-methyl NH-ethyl
H	amino acid	Br	Н	NH-acetyl
Н	amino acid	Br	H	OH OH
H	amino acid	Br	H	OMe
H	amino acid	Br	H	OEt
Н	amino acid	Br	H	
H	amino acid	Br	H	O-cyclopropyl O-acetyl
H	amino acid	Br	H	SH
H	amino acid	Br	H	SMe
H	amino acid	Br	<del>  11</del>	SEt
Н	amino acid	Br	H H	S-cyclopropyl
Н	amino acid	Br	H	F S-cyclopropyi
H	amino acid	Br	H	Cl
H	amino acid	Br	H	Br
Н	amino acid	Br	H	I
amino acid	amino acid	Br	H	H
amino acid	amino acid	Br	H	NH <sub>2</sub>
amino acid	amino acid	Br	H	NH-cyclopropyl
amino acid	amino acid	Br	H	NH-methyl
amino acid	amino acid	Br	H	
amino acid	amino acid	Br	H	NH-ethyl NH-acetyl
amino aciu	amino acid	l DI	14	IND-acetyl

R <sup>2</sup>	R <sup>3</sup>	X	X²	Y
amino acid	amino acid	Br	Н	OH
amino acid	amino acid	Br	H	OMe
amino acid	amino acid	Br	H	OEt
amino acid	amino acid	Br	H	O-cyclopropyl
amino acid	amino acid	Br	H	O-acetyl
amino acid	amino acid	Br	H	SH
amino acid	amino acid	Br	H	SMe
amino acid	amino acid	Br	Н	SEt
amino acid	amino acid	Br	H	S-cyclopropyl
amino acid	amino acid	Br	H	F
amino acid	amino acid	Br	H	CI
amino acid	amino acid	Br	H	Br
amino acid	amino acid	Br	H	I
amino acid	Н	Br	H	H
amino acid	H	Br	H	NH <sub>2</sub>
amino acid	H	Br	H	NH-cyclopropyl
amino acid	H	Br	H	NH-methyl
amino acid	H	Br	H	NH-ethyl
amino acid	H	Br	H	NH-acetyl
amino acid	H	Br	H	OH OH
amino acid	Н	Br	H	OMe
amino acid	Н	Br	H	OEt
amino acid	H	Br	H	O-cyclopropyl
amino acid	H	Br	H	O-acetyl
amino acid	H	Br	H	SH
amino acid	H	Br	H	SMe
amino acid	H	Br	H	SEt
amino acid	H	Br	H	S-cyclopropyl
amino acid	H	Br	H	F
amino acid	H	Br	H	CI
amino acid	H	Br	H	Br
amino acid	H	Br	H	I
amino acid	acyl	Br	H	H
amino acid	acyl	Br	H	NH <sub>2</sub>
amino acid	acyl	Br	H	NH-cyclopropyl
amino acid	acyl	Br	H	NH-methyl
amino acid	acyl	Br	H	NH-ethyl
amino acid	acyl	Br	H	NH-acetyl
amino acid	acyl	Br	H	OH
amino acid	acyi	Br	H	OMe
amino acid	acyl	Br	H	OEt
amino acid	acyl	Br	H	O-cyclopropyl
amino acid	acyl	Br	H	O-cyclopropy!
amino acid	acyl	Br	H	SH
amino acid	acyl	Br	H	SMe
amino acid	acyl	Br	H	SEt
amino acid	acyl	Br	H	S-cyclopropyl
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R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	acyl	Br	H	F
amino acid	acyl	Br	Н	CI
amino acid	acyl	Br	Н	Br
amino acid	acyl	Br	H	Ī
acyl	Н	Br	Br	Н
acyl	Н	Br	Br	NH <sub>2</sub>
acyl	Н	Br	Br	NH-cyclopropyl
acyl	Н	Br	Br	NH-methyl
acyl	Н	Br	Br	NH-ethyl
acyl	Н	Br	Br	NH-acetyl
acyl	Н	Br	Br	ОН
acyl	Н	Br	Br	OMe
acyl	Н	Br	Br	OEt
acyl	Н	Br	Br	O-cyclopropyl
acyl	Н	Br	Br	O-acetyl
acyl	Н	Br	Br	SH
acyl	Н	Br	Br	SMe
acyl	Н	Br	Br	SEt
acyl	Н	Br	Br	S-cyclopropyl
acyl	Н	Br	Br	F
acyl	Н	Br	Br .	CI
acyl	Н	Br	Br	Br
acyl	Н	Br	Вг	I
acyl	acyl	Br	Br	Н
acyl	acyl	Br	Br	NH <sub>2</sub>
acyl	acyl	Br	Br	NH-cyclopropyl
acyl	acyl	Br	Br	NH-methyl
acyl	acyl	Br	Br	NH-ethyl
acyl	acyl	Br	Br	NH-acetyl
acyl	acyl	Br	Br	ОН
acyl	acyl	Br	Br	OMe
acyl	acyl	Br	Br	OEt
acyl	acyl	Br	Br	O-cyclopropyl
acyl	acyl	Br	Br	O-acetyl
acyl	acyl	Br	Br	SH
acyl	acyl	Br	Br	SMe
acyl	acyl	Br	Br	SEt
acyl	acyl	Br	Br	S-cyclopropyl
acyl	acyl	Br	Br	F
acyl	acyl	Br	Br	Cl
acyl	acyl	Br	Br	Br
acyl	acyl	Br	Br	I
acyl	amino acid	Br	Br	Н
acyl	amino acid	Br	Br	NH <sub>2</sub>
acyl	amino acid	Br	Br	NH-cyclopropyl
acyl	amino acid	Br	Br	NH-methyl
acyl	amino acid	Br	Br	NH-ethyl

R <sup>2</sup>	$\mathbb{R}^3$	X¹	X <sup>2</sup>	Y
acyl	amino acid	Br	Br	NH-acetyl
acyl	amino acid	Br	Br	OH
acyl	amino acid	Br	Br	OMe
acyl	amino acid	Br	Br	OEt
acyl	amino acid	Br	Br	O-cyclopropyl
acyl	amino acid	Br	Br	
acyl	amino acid	Br	Br	O-acetyl SH
	amino acid	Br	Br	SMe
acyl	amino acid	Br	Вг	SEt
acyl	amino acid	Br	Br	
acyl			<del></del>	S-cyclopropyl F
acyl	amino acid	Br	Br	
acyl	amino acid	Br	Br	Cl
acyl	amino acid	Br	Br	Br
acyl	amino acid	Br	Br	I
H	acyl	Br	Br	H
H	acyl	Br	Br	NH <sub>2</sub>
H	acyl	Br	Br	NH-cyclopropyl
H	acyl	Br	Br	NH-methyl
Н	acyl	Br	Br	NH-ethyl
Н	acyl	Br	Br	NH-acetyl
Н	acyl	Br	Br	ОН
Н	acyl	Br	Br	ОМе
H	acyl	Br	Br	OEt
Н	acyl	Br	Br	O-cyclopropyl
Н	acyl	Br	Br	O-acetyl
H	acyl	Br	Br	SH
Н	acyl	Br	Br	SMe
H	acyl	Br	Br	SEt
Н	acyl	Br	Br	S-cyclopropyl
Н	acyl	Br	Br	F
Н	acyl	Br	Br	Cl
Н	acyl	Br	Br	Br .
H	acyl	Br	Br	1
Н	amino acid	Br	Br	H
Н	amino acid	Br	Br	NH <sub>2</sub>
H	amino acid	Br	Br	NH-cyclopropyl
Н	amino acid	Br	Br	NH-methyl
H	amino acid	Br	Br	NH-ethyl
Н	amino acid	Br	Br	NH-acetyl
H	amino acid	Br	Br	ОН
Н	amino acid	Br	Br	ОМе
Н	amino acid	Br	Br	OEt
Н	amino acid	Br	Br	O-cyclopropyl
Н	amino acid	Br	Br	O-acetyl
Н	amino acid	Br	Br	SH
77		-		
H	amino acid	Br	Br	SMe -

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
H	amino acid	Br	Br	S-cyclopropyl
H	amino acid	Br	Br	F
H	amino acid	Br	Br	Cl
H	amino acid	Br	Br	
				Br
H	amino acid	Br	Br	1
amino acid	amino acid	Br	Br	H
amino acid	amino acid	Br	Br	NH <sub>2</sub>
amino acid	amino acid	Br	Br	NH-cyclopropyl
amino acid	amino acid	Br	Br	NH-methyl
amino acid	amino acid	Br	Br	NH-ethyl
amino acid	amino acid	Br	Br	NH-acetyl
amino acid	amino acid	Br	Br	ОН
amino acid	amino acid	Br	Br	OMe
amino acid	amino acid	Br	Br	OEt
amino acid	amino acid	Br	Br	O-cyclopropyl
amino acid	amino acid	Br	Br	O-acetyl
amino acid	amino acid	Br	Br	SH
amino acid	amino acid	Br	Br	SMe
amino acid	amino acid	Br	Br	SEt
amino acid	amino acid	Br	Br	S-cyclopropyl
amino acid	amino acid	Br	Br	F
amino acid	amino acid	Br	Br	Cl
amino acid	amino acid	Br	Br	Br
amino acid	amino acid	Br	Br	I
amino acid	Н	Br	Br	Н
amino acid	Н	Br	Br	NH <sub>2</sub>
amino acid	Н	Br	Br	NH-cyclopropyl
amino acid	Н	Br	Br	NH-methyl
amino acid	H	Br	Br	NH-ethyl
amino acid	H	Br	Br	NH-acetyl
amino acid	Н	Br	Br	ОН
amino acid	H	Br	Br	OMe
amino acid	H	Br	Br	OEt
amino acid	Н	Br	Br	O-cyclopropyl
amino acid	Н	Br	Br	O-acetyl
amino acid	Н	Br	Br	SH
amino acid	Н	Br	Br	SMe
amino acid	Н	Br	Br	SEt
amino acid	Н	Br	Br	S-cyclopropyl
amino acid	Н	Br	Br	F
amino acid	Н	Br	Br	Cl
amino acid	Н	Br	Br	Br
amino acid	H	Br	Br	Ī
amino acid	acyl	Br	Br	H
amino acid	acyl	Br	Br	NH <sub>2</sub>
amino acid	acyl	Br	Br	NH-cyclopropyl
amino acid	acyl	Br	Br	NH-methyl
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$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	Br	Br	NH-ethyl
amino acid	acyl	Br	Br	NH-acetyl
amino acid	acyl	Br	Br	ОН
amino acid	acyl	Br	Br	OMe
amino acid	acyl	Br	Br	OEt
amino acid	acyl	Br	Br	O-cyclopropyl
amino acid	acyl	Br	Br	O-acetyl
amino acid	acyl	Br	Br	SH
amino acid	acyl	Br	Br	SMe
amino acid	acyl	Br	Br	SEt
amino acid	acyl	Br	Br	S-cyclopropyl
amino acid	acyl	Br	Br	F
amino acid	acyl	Br	Br	CI
amino acid	acyl	Br	Br	Br
amino acid	acyl	Br	Br .	I
acyl	H	H	Br	H
acyl	H	H	Br	NH <sub>2</sub>
acyl	H	Н	Br	NH-cyclopropyl
acyl	Н	H	Br	NH-methyl
acyl	Н	H	Br	NH-ethyl
acyl	Н	H	Br	NH-acetyl
acyl	Н	Н	Br	OH
acyl	Н	H	Br	OMe
acyl	Н	Н	Br	OEt
acyl	H	H	Br	O-cyclopropyl
acyl	Н	Н	Br	O-acetyl
acyl	Н	H	Br	SH
acyl	Н	Н	Br	SMe
acyl	Н	H_	Br	SEt
acyl	Н	Н	Br	S-cyclopropyl
acyl	Н	Н	Br	F
acyl	Н	Н	Br	Cl
acyl	Н	Н	Br	Br
acyl	Н	Н	Br	I
acyl	acyl	Н	Br	H
acyl	acyl	H	Br	NH <sub>2</sub>
acyl	acyl	H	Br	NH-cyclopropyl
acyl	acyl	H	Br	NH-methyl
acyl	acyl	H	Br	NH-ethyl
acyl	acyl	H	Br	NH-acetyl
acyl	acyl	H	Br	OH
acyl	acyl	H	Br	OMe
acyl	acyl	H	Br	OEt
acyl	acyl	H	Br	O-cyclopropyl
acyl	acyl	H	Br	O-acetyl
acyl	acyl	H	Br	SH
acyl	acyl	Н	Br	SMe

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R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	H	Br	SEt
acyl	acyl	H	Br	S-cyclopropyl
acyl	acyl	H	Br	F
acyl	acyl	H	Br	Cl
		H	Br	Br
acyl	acyl	H	Br	I
acyl	acyl	H		H
acyl	amino acid		Br	
acyl	amino acid	H	Br	NH <sub>2</sub>
acyl	amino acid	H	Br	NH-cyclopropyl
acyl	amino acid	H	Br	NH-methyl
acyl	amino acid	H	Br	NH-ethyl
acyl	amino acid	H_	Br	NH-acetyl
acyl	amino acid	H	Br	ОН
acyl	amino acid	H	Br	OMe
acyl	amino acid	H	Br	OEt _
acyl	amino acid	H	Br	O-cyclopropyl
acyl	amino acid	Н	Br	O-acetyl
acyl	amino acid	Н	Br	SH
acyl	amino acid	Н	Br	SMe
acyl	amino acid	Н	Br	SEt
acyl	amino acid	Н	Br	S-cyclopropyl
acyl	amino acid	Н	Br	F
acyl	amino acid	Н	Br	CI
acyl	amino acid	Н	Br	Br
acyl	amino acid	H	Br	I
Н	acyl	Н	Вг	Н
Н	acyl	Н	Br	NH <sub>2</sub>
Н	acyl	Н	Br	NH-cyclopropyl
Н	acyl	Н	Br	NH-methyl
Н	acyl	Н	Br	NH-ethyl
Н	acyl	Н	Br	NH-acetyl
H	acyl	H	Br	ОН
Н	acyl	Н	Br	OMe
Н	acyl	H	Br	OEt
Н	acyl	H	Br	O-cyclopropyl
Н	acyl	H	Br	O-acetyl
H	acyl	H	Br	SH
H	acyl	H	Br	SMe
Н	acyl	H	Br	SEt
Н	acyl	Н	Br	S-cyclopropyl
H	acyl	H	Br	F S-cyclopropyi
H	acyl	Н	Br	Cl
H		H	<del></del>	
H	acyl		Br	Br
	acyl	H	Br	1
H	amino acid	H	Br	H
Н	amino acid	H	Br	NH <sub>2</sub>
Н	amino acid	Н	Br	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
H	amino acid	Н	Br	NH-methyl
H	amino acid	H	Br	NH-ethyl
H	amino acid	Н	Br	NH-acetyl
H	amino acid	Н	Br	OH
Н	amino acid	Н	Br	OMe
Н	amino acid	Н	Br	OEt
Н	amino acid	Н	Br	O-cyclopropyl
Н	amino acid	Н	Br	O-acetyl
Н	amino acid	Н	Br	SH
H	amino acid	Н	Br	SMe
H	amino acid	Н	Br	SEt
Н	amino acid	Н	Br	S-cyclopropyl
Н	amino acid	Н	Br	F
Н	amino acid	Н	Br	CI
Н	amino acid	Н	Br	Br
Н	amino acid	Н	Br	1
amino acid	amino acid	Н	Вг	Н
amino acid	amino acid	H	Br	NH <sub>2</sub>
amino acid	amino acid	Н	Br	NH-cyclopropyl
amino acid	amino acid	Н	Br	NH-methyl
amino acid	amino acid	Н	Br	NH-ethyl
amino acid	amino acid	Н	Br	NH-acetyl
amino acid	amino acid	Н	Br	ОН
amino acid	amino acid	Н	Br	OMe
amino acid	amino acid	Н	Br	OEt
amino acid	amino acid	Н	Br	O-cyclopropyl
amino acid	amino acid	Н	Br	O-acetyl
amino acid	amino acid	Н	Br	SH
amino acid	amino acid	Н	Br	SMe
amino acid	amino acid	Н	Br	SEt
amino acid	amino acid	Н	Br	S-cyclopropyl
amino acid	amino acid	H	Br	F
amino acid	amino acid	Н	Br	Cl
amino acid	amino acid	Н	Br	Br
amino acid	amino acid	Н	Br	I
amino acid	Н	Н	Br	H
amino acid	Н	Н	Br	NH <sub>2</sub>
amino acid	Н	H	Br	NH-cyclopropyl
amino acid	Н	Н	Br	NH-methyl
amino acid	H	H	Br	NH-ethyl
amino acid	Н	Н	Br	NH-acetyl
amino acid	Н	Н	Br	ОН
amino acid	Н	Н	Br	OMe
amino acid	H	Н	Br	OEt
amino acid	Н	Н	Br	O-cyclopropyl
amino acid	H	Н	Br	O-acetyl
amino acid	Н	Н	Br	SH

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	Н	H	Br	SMe
amino acid	Н	H	Br	SEt
amino acid	Н	H	Вг	S-cyclopropyl
amino acid	Н	H	Br	F
amino acid	H	H	Br	Cl
amino acid	H	H	Br	Br
amino acid	H	H	Br	I
amino acid	<del>- </del>	H	Br	H
amino acid	acyl	H	Br	<del></del>
	acyl	H	Br	NH <sub>2</sub>
amino acid	acyl			NH-cyclopropyl
amino acid	acyl	H	Br	NH-methyl
amino acid	acyl	H	Br	NH-ethyl
amino acid	acyl	Н	Br	NH-acetyl
amino acid	acyl	Н	Br	OH
amino acid	acyl	Н	Br	ОМе
amino acid	acyl	Н	Br	OEt
amino acid	acyl	H	Br	O-cyclopropyl
amino acid	acyl	Н	Br	O-acetyl
amino acid	acyl	Н	Br	SH
amino acid	acyl	H	Вг	SMe
amino acid	acyl	Н	Br	SEt
amino acid	acyl	Н	Br	S-cyclopropyl
amino acid	acyl	H	Br	F
amino acid	acyl	H	Br	Cl
amino acid	acyl	Н	Br	Br
amino acid	acyl	H	Br	I
acyl	Н	CI	Br	Н
acyl	H	Cl	Br	NH <sub>2</sub>
acyl	H	Cl	Br	NH-cyclopropyl
acyl	Н	CI	Br	NH-methyl
acyl	Н	Cl	Br	NH-ethyl
acyl	Н	Cl	Br	NH-acetyl
acyl	Н	Cl	Br	ОН
acyl	Н	Cl	Br	OMe
acyl	Н	Cl	Br	OEt
acyl	Н	Cl	Вг	O-cyclopropyl
acyl	Н	CI	Br	O-acetyl
acyl	H	CI	Br	SH
acyl	H	CI	Br	SMe
acyl	H	Ci	Br Br	SEt
acyl	H	Cl	Br	S-cyclopropyl
acyl	Н	CI	Br	F
acyl	H	Ci	Br	Cl
acyl	H	Ci	Br	Br
acyl	H	Cl	Br	I
	acyl	CI	Br	H
acyl	<del></del>	Ci		
acyl	acyl	CI	Br	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	CI	Br	NH-cyclopropyl
acyl	acyl	CI	Br	NH-methyl
acyl	acyl	Ci	Br	NH-ethyl
acyl	acyl	Cl	Br	NH-acetyl
acyl		Ci	Br	OH
	acyl	CI	Br	OMe
acyl	acyl	Cl		
acyl	acyl	CI	Br	OEt
acyl	acyl		Br	O-cyclopropyl
acyl	acyl	Cl	Br	O-acetyl
acyl	acyl	Cl	Br	SH
acyl	acyl	CI	Br	SMe
acyl	acyl	Cl	Br	SEt
acyl	acyl	Cl	Br	S-cyclopropyl
acyl	acyl	Cl	Br	F
acyl	acyl	Cl	Br	Cl
acyl	acyl	Cl	Br	Br
acyl	acyl	Cl	Br	I
acyl	amino acid	Cl	Br	Н
acyl	amino acid	Cl	Br	NH <sub>2</sub>
acyl	amino acid	Cl	Br	NH-cyclopropyl
acyl	amino acid	CI	Br	NH-methyl
acyl	amino acid	CI	Вг	NH-ethyl
acyl	amino acid	Cl	Br	NH-acetyl
acyl	amino acid	CI	Br	OH
acyl	amino acid	Cl	Br	OMe
acyl	amino acid	CI	Br	OEt
acyl	amino acid	Cl	Вг	O-cyclopropyl
acyl	amino acid	CI	Br	O-acetyl
acyl	amino acid	Cl	Br	SH
acyl	amino acid	Cl	Br	SMe
acyl	amino acid	Cl	Br	SEt
acyl	amino acid	CI	_  Br	S-cyclopropyl
acyl	amino acid	Cl	Вг	F
acyl	amino acid	Cl	Вг	Cl
acyl	amino acid	Cl	Вг	Br
acyl	amino acid	Cl	Br	I
H	acyl	Cl	Br	Н
Н	acyl	Cl	Br	NH <sub>2</sub>
Н	acyl	Cl	Br	NH-cyclopropyl
H	acyl	Cl	Br	NH-methyl
H	acyl	Cl	Br	NH-ethyl
Н	acyl	Cl	Br	NH-acetyl
H	acyl	Cl	Br	ОН
H	acyl	Cl	Br	OMe
H	acyl	Cl	Br	OEt
Н	acyl	Cl	Br	O-cyclopropyl
H	acyl	CI	Br	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	acyl	Cl	Br	SH
Н	acyl	Cl	Br	SMe
Н	acyl	Cl	Br	SEt
Н	acyl	Cl	Br	S-cyclopropyl
Н	acyl	Cl	Br	F
Н	acyl	Cl	Br	Cl
Н	acyl	Cl	Br	Br
Н	acyl	Cl	Br	I
Н	amino acid	Cl	Br	Н
Н	amino acid	Cl	Br	NH <sub>2</sub>
Н	amino acid	Cl	Br	NH-cyclopropyl
Н	amino acid	CI	Br	NH-methyl
Н	amino acid	CI	Br	NH-ethyl
Н	amino acid	CI	Br	NH-acetyl
Н	amino acid	CI	Br	ОН
Н	amino acid	CI	Br	OMe
Н	amino acid	Cl	Br	OEt
Н	amino acid	CI	Br	O-cyclopropyl
Н	amino acid	Cl	Br	O-acetyl
Н	amino acid	Cl	Br	SH
Н	amino acid	CI	Br	SMe
Н	amino acid	CI	Br	SEt
Н	amino acid	CI	Br	S-cyclopropyl
Н	amino acid	CI	Br	F
Н	amino acid	Cl	Br	Cl
Н	amino acid	Cl	Br	Br
Н	amino acid	Cl	Br	I
amino acid	amino acid	Cl	Br	H
amino acid	amino acid	CI	Br	NH <sub>2</sub>
amino acid	amino acid	Cl	Br	NH-cyclopropyl
amino acid	amino acid	Cl	Br	NH-methyl
amino acid	amino acid	Cl	Br	NH-ethyl
amino acid	amino acid	Cl	Br	NH-acetyl
amino acid	amino acid	Cl	Br	OH
amino acid	amino acid	Cl	Br	OMe
amino acid	amino acid	Cl	Вг	OEt
amino acid	amino acid	Cl	Br	O-cyclopropyl
amino acid	amino acid	Cl	Br	O-acetyl
amino acid	amino acid	Cl	Вг	SH
amino acid	amino acid	Cl	Вг	SMe
amino acid	amino acid	Cl	Br	SEt
amino acid	amino acid	Cl	Br	S-cyclopropyl
amino acid	amino acid	Cl	Br	F
amino acid	amino acid	Cl	Br	Cl
amino acid	amino acid	Cl	Br	Br
amino acid	amino acid	Cl	Br.	I
amino acid	H	Cl	Br	H

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	CI	Br	NH <sub>2</sub>
amino acid	H	Cl	Br	NH-cyclopropyl
amino acid	H	Ci	Br	NH-methyl
amino acid	H	Cl	Br	NH-ethyl
amino acid	H	CI	Br	NH-acetyl
amino acid	H	Cl	Br	OH OH
amino acid	H	Cl	Br	OMe
amino acid	<del>                                      </del>	Cl	Br	OEt
amino acid	H	Ci	Br	<del></del>
	H	CI		O-cyclopropyl
amino acid			Br	O-acetyl
amino acid	H	Cl	Br	SH
amino acid	Н	Cl	Br	SMe
amino acid	H	Cl	Br	SEt
amino acid	Н	Cl	Br	S-cyclopropyl
amino acid	H	Cl	Br	F
amino acid	Н	Cl	Br	Cl
amino acid	Н	Cl	Br	Br
amino acid	Н	Cl	Br	I .
amino acid	acyl	Cl	Br	Н
amino acid	acyl	Cl	Br	NH <sub>2</sub>
amino acid	acyl	Cl	Br	NH-cyclopropyl
amino acid	acyl	Cl	Br	NH-methyl
amino acid	acyl	Cl	Br	NH-ethyl
amino acid	acyl	Cl	Br	NH-acetyl
amino acid	acyl	Cl	Br	ОН
amino acid	acyl	Cl	Br	OMe
amino acid	acyl	Cl	Br	OEt
amino acid	acyl	Cl	Br	O-cyclopropyl
amino acid	acyl	Cl	Br	O-acetyl
amino acid	acyl	Cl	Br	SH
amino acid	acyl	Cl	Br	SMe
amino acid	acyl	Cl	Br	SEt
amino acid	acyl	Cl	Br	S-cyclopropyl
amino acid	acyl	Cl	Br	F
amino acid	acyl	Cl	Br	Cl
amino acid	acyl	Cl	Br	Br
amino acid	acyl	Cl	Br	I
acyl	H	Br	Cl	Н
acyl	Н	Br	CI	NH <sub>2</sub>
acyl	Н	Br	Cl	NH-cyclopropyl
acyl	Н	Br	Ci	NH-methyl
acyl	Н	Br	Ci	NH-ethyl
acyl	Н	Br	Ci	NH-acetyl
acyl	H	Br	Cl	OH
acyl	H	Br	Ci	OMe
acyl	H	Br	CI	OEt
acyl	H	Br	CI	O-cyclopropyl
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$\overline{\mathbb{R}^2}$	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	Н	Br	Cl	O-acetyl
acyl	H	Br	Ci	SH
acyl	H	Br	Ci	SMe
acyl	H	Br	Ci	SEt
acyl	H	Br	Cl	S-cyclopropyl
acyl	H	Br	Cl	F
acyl	H	Br	Cl	Cl
acyl	H	Br	Ci	Br
	H	Br	CI	I
acyl		Br	CI	H
acyl	acyl			
acyl	acyl	Br	Cl	NH <sub>2</sub>
acyl	acyl	Br	CI	NH-cyclopropyl
acyl	acyl	Br	Cl	NH-methyl
acyl	acyl	Br	Cl	NH-ethyl
acyl	acyl	Br	CI	NH-acetyl
acyl	acyl	Br	Cl	ОН
acyl	acyl	Br	Cl	OMe
acyl	acyl	Br	Cl	OEt
acyl	acyl	Br	Cl	O-cyclopropyl
acyl	acyl	Br	Cl	O-acetyl
acyl	acyl	Br	Cl	SH
acyl	acyl	Br	Cl	SMe
acyl	acyl	Br	C1	SEt
acyl	acyl	Br	Cl	S-cyclopropyl
acyl	acyl	Br	Cl	F
acyl	acyl	Br	Cl	Cl
acyl	acyl	Br	Cl	Br
acyl	acyl	Br	Cl	I
acyl	amino acid	Br	Cl	Н
acyl	amino acid	Br	Cl	NH <sub>2</sub>
acyl	amino acid	Br	Cl	NH-cyclopropyl
acyl	amino acid	Br	Cl	NH-methyl
acyl	amino acid	Br	Cl	NH-ethyl
acyl	amino acid	Br	Cl	NH-acetyl
acyl	amino acid	Br	Cl	OH
acyl	amino acid	Br	Cl	OMe
acyl	amino acid	Br	Cl	OEt
acyl	amino acid	Br	Cl	O-cyclopropyl
acyl	amino acid	Br	Cl	O-acetyl
acyl	amino acid	Br	Cl	SH
acyl	amino acid	Br	Cl	SMe
acyl	amino acid	Br	CI	SEt
acyl	amino acid	Br	Cl	S-cyclopropyl
acyl	amino acid	Br	Cl	F
acyl	amino acid	Br	Cl	Cl
acyl	amino acid	Br	Cl	Br
	amino acid	Br	Cl	I I

R <sup>2</sup>	R <sup>3</sup>	X¹	1 22	Y
H		Br	X <sup>2</sup>	H
H	acyl	Br		
H	acyl	Br	Cl	NH <sub>2</sub>
	acyl		Cl	NH-cyclopropyl
H	acyl	Br	Cl	NH-methyl
H	acyl	Br	Cl	NH-ethyl
H	acyl	Br	Cl	NH-acetyl
H	acyl	Br	Cl	OH
Н	acyl	Br	Cl	OMe
Н	acyl	Br	Cl	OEt
Н	acyl	Br	Cl	O-cyclopropyl
Н	acyl	Br	Cl	O-acetyl
Н	acyl	Br	Cl	SH
Н	acyl	Br	Cl	SMe
Н	acyl	Br	Cl	SEt
Н	acyl	Br	Cl	S-cyclopropyl
H	acyl	Br	Cl	F
Н	acyl	Br	CI	Cl
H	acyl	Br	Cl	Br
H	acyl	Br	Cl	I
Н	amino acid	Br	Cl	Н
Н	amino acid	Br	Cl	NH <sub>2</sub>
Н	amino acid	Br	Cl	NH-cyclopropyl
Н	amino acid	Br	Cl	NH-methyl
Н	amino acid	Br	Cl	NH-ethyl
Н	amino acid	Br	Cl	NH-acetyl
Н	amino acid	Br	Cl	OH
Н	amino acid	Br	Cl	OMe
Н	amino acid	Br	Cl	OEt
Н	amino acid	Br	CI	O-cyclopropyl
Н	amino acid	Br	Cl	O-acetyl
H	amino acid	Br	Cl	SH
H	amino acid	Br	CI	SMe
Н	amino acid	Br	Cl	SEt
Н	amino acid	Br	CI	S-cyclopropyl
Н	amino acid	Br	Cl	F
Н	amino acid	Br	Cl	Cl
H	amino acid	Br	CI	Br
Н	amino acid	Br	Cl	I
amino acid	amino acid	Br	CI	Н
amino acid	amino acid	Br	Cl	NH <sub>2</sub>
amino acid	amino acid	Br	CI	NH-cyclopropyl
amino acid	amino acid	Br	Cl	NH-methyl
amino acid	amino acid	Br	Cl	NH-ethyl
amino acid	amino acid	Br	CI	NH-acetyl
amino acid	amino acid	Br	Cl	ОН
amino acid	amino acid	Br	Cl	OMe
amino acid	amino acid	Br	Cl	OEt
	<del></del>		<del></del>	

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	Br	CI	O-cyclopropyl
amino acid	amino acid	Вг	CI	O-acetyl
amino acid	amino acid	Br	CI	SH
amino acid	amino acid	Br	CI	SMe
amino acid	amino acid	Br	CI	SEt
amino acid	amino acid	Br	CI	S-cyclopropyl
amino acid	amino acid	Br	CI	F
amino acid	amino acid	Br	CI	Cl
amino acid	amino acid	Вг	CI	Br
amino acid	amino acid	Br	CI	I
amino acid	Н	Br	CI	H
amino acid	Н	Br	CI	NH <sub>2</sub>
amino acid	H	Br	CI	NH-cyclopropyl
amino acid	H	Br	CI	NH-methyl
amino acid	H	Br	CI	NH-ethyl
amino acid	H	Br	CI	NH-acetyl
amino acid	H	Br	CI	OH OH
amino acid	H	Br	CI	OMe
amino acid	H	Br	CI	OEt
amino acid	H	Br	CI	O-cyclopropyl
amino acid	H	Br	CI	O-cyclopropyi O-acetyl
amino acid	H	Вг	Ci	SH
amino acid	H	Br	CI	SMe
amino acid	H	Br	CI	SEt
amino acid	H	Br	CI	S-cyclopropyl
amino acid	H	Br	Ci	F S-cyclopropyi
amino acid	H	Br	CI	Cl
amino acid	H	Br	CI	Br
amino acid	H	Br	CI	I
amino acid	<del></del>	Br	CI	H
amino acid	acyl	Br	CI	NH <sub>2</sub>
amino acid	acyl acyl	Br	CI	
amino acid		Br	CI	NH-cyclopropyl NH-methyl
amino acid	acyl	Br	CI	
amino acid	acyl	Br	CI	NH-ethyl NH-acetyl
amino acid	acyl	<del>_</del>	+	
amino acid	acyl	Br Br	CI	OH OMe
amino acid	acyl	Br	CI	
amino acid	acyl	Br	<del></del>	OEt O cyclopropyl
amino acid	acyl	Br	CI	O-cyclopropyl
amino acid	acyl	Br	CI	O-acetyl
	acyl			SH SMe
amino acid	acyl	Br D-	CI	
	acyl	Br	CI	SEt
amino acid	acyl	Br	CI	S-cyclopropyl
amino acid	acyl	Br	CI	F
amino acid	acyl	Br	CI	Cl
amino acid	acyl	Br	Cl	Br

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Br	Cl	1
acyl	Н	Н	Cl	Н
acyl	Н	Н	Cl	NH <sub>2</sub>
acyl	H	Н	Cl	NH-cyclopropyl
acyl	Н	Н	Cl	NH-methyl
acyl	Н	Н	Cl	NH-ethyl
acyl	Н	Н	Cl	NH-acetyl
acyl	Н	H	Cl	OH
acyl	Н	H	Cl	OMe
acyl	Н	H	Cl	OEt
acyl	Н	Н	Cl	O-cyclopropyl
acyl	Н	Н	Cl	O-acetyl
acyl	Н	Н	Cl	SH
acyl	Н	H	Cl	SMe
acyl	Н	Н	Cl	SEt
acyl	H	Н	Cl	S-cyclopropyl
acyl	Н	Н	Cl	F
acyl	H	Н	Cl	Cl
acyl	Н	Н	Cl	Br
acyl	Н	H	Cl	I
acyl	acyl	Н	Cl	Н
acyl	acyl	Н	Cl	NH <sub>2</sub>
acyl	acyl	H	Cl	NH-cyclopropyl
acyl	acyl	H	Cl	NH-methyl
acyl	acyl	H	Cl	NH-ethyl
acyl	acyl	H	Cl	NH-acetyl
acyl	acyl	Н	Cl	ОН
acyl	acyl	Н	Cl	ОМе
acyl	acyl	H	Cl	OEt
acyl	acyl	H	Cl	O-cyclopropyl
acyl	acyl	H	CI	O-acetyl
acyl	acyl	H	Cl	SH
acyl	acyl	H	Cl	SMe
acyl	acyl	Н	Cl	SEt
acyl	acyl	Н	Cl	S-cyclopropyl
acyl	acyl	H	Cl	F
acyl	acyl	H	Cl	Cl
acyl	acyl	H	Cl	Br
acyl	acyl	H	Cl	1
acyl	amino acid	H	Cl	Н
acyl	amino acid	Н	Cl	NH <sub>2</sub>
acyl	amino acid	H	Cl	NH-cyclopropyl
acyl	amino acid	H	Cl	NH-methyl
acyl	amino acid	Н	Cl	NH-ethyl
acyi	amino acid	H	CI	NH-acetyl
acyl	amino acid	H	CI	ОН
acyl	amino acid	H	CI	ОМе

R <sup>2</sup>	$\mathbb{R}^3$	$\mathbf{X}^{\mathbf{I}}$	X <sup>2</sup>	Y
acyl	amino acid	Н	Cl	OEt
acyl	amino acid	H	Cl	O-cyclopropyl
acyl	amino acid	H	Cl	O-acetyl
acyl	amino acid	H	Cl	SH
acyl	amino acid	H	Cl	SMe
acyl	amino acid	H	Cl	SEt
acyl	amino acid	H	Cl	S-cyclopropyl
acyl	amino acid	H	Cl	F
acyl	amino acid	Н	Cl	Cl
acyl	amino acid	H	Cl	Br
acyl	amino acid	H	Cl	I
Н	acyl	Н	Cl	H
Н	acyl	H	Cl	NH <sub>2</sub>
Н	acyl	Н	Cl	NH-cyclopropyl
Н	acyl	H	Cl	NH-methyl
Н	acyl	Н	Cl	NH-ethyl
Н	acyl	H	Cl	NH-acetyl
Н	acyl .	H.	Cl	OH
Н	acyl	H	Cl	OMe
H	acyl	H	Cl	OEt
Н	acyl	H	Cl	O-cyclopropyl
Н	acyl	Н	Cl	O-acetyl
Н	acyl	Н	Cl	SH
Н	acyl	Н	Ci	SMe
Н	acyl	Н	Cl	SEt
H	acyl	Н	Cl	S-cyclopropyl
H	acyl	Н	Cl	F
H	acyl	H	Cl	Cl
H	acyl	H	Cl	Br
H	acyl	H	Cl	I
Н	amino acid	Н	Cl	Н
H	amino acid	Н	Cl	NH <sub>2</sub>
Н	amino acid	Н	Cl	NH-cyclopropyl
H	amino acid	H	Cl	NH-methyl
H	amino acid	H	Cl	NH-ethyl
H	amino acid	H	Cl	NH-acetyl
H	amino acid	H	Cl	OH
H	amino acid	H	Cl	OMe
H	amino acid	H	Cl	OEt .
H	amino acid	H	Cl	O-cyclopropyl
H	amino acid	H	Cl	O-acetyl
H	amino acid	H	Cl	SH
H	amino acid	H	Cl	SMe
H	amino acid	H	Cl	SEt
H	amino acid	H	Cl	S-cyclopropyl
H	amino acid	H	CI	F
Н	amino acid	H	Cl	Cl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	amino acid	H	Cl	Br
Н	amino acid	Н	Cl	I
amino acid	amino acid	H	CI	H
amino acid	amino acid	Н	CI	NH <sub>2</sub>
amino acid	amino acid	H	CI	NH-cyclopropyl
amino acid	amino acid	H	Cl	NH-methyl
amino acid	amino acid	H	Cl	NH-ethyl
amino acid	amino acid	H	CI	NH-acetyl
amino acid	amino acid	H	CI	OH
amino acid	amino acid	• H	CI	OMe
amino acid	amino acid	H	CI	OEt
amino acid	amino acid	H	CI	O-cyclopropyl
amino acid	amino acid	H	CI	
	<del></del>	H	CI	O-acetyl
amino acid	amino acid			SH
amino acid	amino acid	H	Cl	SMe
amino acid	amino acid	H	Cl	SEt
amino acid	amino acid	H	Cl	S-cyclopropyl
amino acid	amino acid	H	Cl	F
amino acid	amino acid	H	Cl	CI
amino acid	amino acid	H	Cl	Br
amino acid	amino acid	H	Cl	I
amino acid	H	H	Cl	Н
amino acid	H	H	Cl	NH <sub>2</sub>
amino acid	Н	H	Cl	NH-cyclopropyl
amino acid	Н	H	Cl	NH-methyl
amino acid	Н	H	Cl	NH-ethyl
amino acid	Н	H	Cl	NH-acetyl
amino acid	Н	H	Cl	OH
amino acid	Н	H	Cl	OMe
amino acid	Н	H	Cl	OEt
amino acid	Н	H	Cl	O-cyclopropyl
amino acid	Н	Н	Cl	O-acetyl
amino acid	Н	Н	Cl	SH
amino acid	H	H	Cl	SMe
amino acid	Н	Н	CI	SEt
amino acid	H	H	Cl	S-cyclopropyl
amino acid	Н	Н	Cl	F
amino acid	H ·	Н	Cl	Cl
amino acid	Н	Н	Cl	Br
amino acid	Н	Н	Cl	Ī
amino acid	acyl	Н	CI	Н
amino acid	acyl	Н	Cl	NH <sub>2</sub>
amino acid	acyl	Н	Cl	NH-cyclopropyl
amino acid	acyl	Н	CI	NH-methyl
amino acid	acyl	Н	Cl	NH-ethyl
amino acid	acyl	Н	Cl	NH-acetyl
amino acid	acyl	Н	Cl	ОН
			<del></del>	

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	Н	Cl	OMe
amino acid	acyl	Н	Cl	OEt
amino acid	acyl	Н	Cl	O-cyclopropyl
amino acid	acyl	Н	Cl	O-acetyl
amino acid	acyl	Н	Cl	SH
amino acid	acyl	Н	Cl	SMe
amino acid	acyl	Н	Cl	SEt
amino acid	acyl	Н	Cl	S-cyclopropyl
amino acid	acyl	H	Cl	F
amino acid	acyl	Н	Cl	Cl
amino acid	acyl	Н	Cl	Br
amino acid	acyl	Н	Cl	I
acyl	Н	Cl	Н	Н
acyl	Н	Cl	Н	NH <sub>2</sub>
acyl	Н	Cl	Н	NH-cyclopropyl
acyl	Н	Cl	Н	NH-methyl
acyl	Н	Cl	Н	NH-ethyl
acyl	H	Cl	Н	NH-acetyl
acyl	Н	Cl	Н	ОН
acyl	Н	Cl	H	OMe
acyl	Н	Cl	Н	OEt
acyl	Н	Cl	Н	O-cyclopropyl
acyl	Н	Cl	Н	O-acetyl
acyl	Н	Cl	H	SH
acyl	Н	Cl	H	SMe
acyl	Н	Cl	H	SEt
acyl	Н	Cl	H	S-cyclopropyl
acyl	Н	CI	H	F
acyl	H	Cl	H	Cl
acyl	Н	Cl	H	Br
acyl	H	Cl	H	I
acyl	acyl	Cl	Н	Н
acyl	acyl	Cl	Н	NH <sub>2</sub>
acyl	acyl	Cl	Н	NH-cyclopropyl
acyl	acyl	Cl	Н	NH-methyl
acyl	acyl	Cl	Н	NH-ethyl
acyl	acyl	Cl	Н	NH-acetyl
acyl	acyl	Cl	Н	ОН
acyl	acyl	Cl	Н	OMe
acyl	acyl	Cl	Н	OEt
acyl	acyl	Cl	Н	O-cyclopropyl
acyl	acyl	Cl	Н	O-acetyl
acyl	acyl	Cl	Н	SH
acyl	acyl	Cl	H	SMe
acyl	acyl	Cl	Н	SEt
acyl	acyl	Cl	Н	S-cyclopropyl
acyl	acyl	Cl	Н	F

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	acyl	Cl	Н	Cl
acyl	acyl	Cl	Н	Br
acyl	acyl	Cl	Н	I
acyl	amino acid	Cl	Н	Н
acyl	amino acid	CI	Н	NH <sub>2</sub>
acyl	amino acid	CI	H	NH-cyclopropyl
acyl	amino acid	CI	H	NH-methyl
acyl	amino acid	Cl	H	NH-ethyl
acyl	amino acid	Cl	H	NH-acetyl
acyl	amino acid	CI	H	ОН
acyl	amino acid	CI	H	OMe
acyl	amino acid	Cl	H	OEt
acyl	amino acid	Cl	H	O-cyclopropyl
acyl	amino acid	CI	H	O-acetyl
acyl	amino acid	CI	H	SH
acyl	amino acid	Cl	H	SMe
acyl	amino acid	Cl	H	SEt
acyl	amino acid	Ci	H	S-cyclopropyl
acyl	amino acid	Cl	H	F
acyl	amino acid	Cl	H	Cl
acyl	amino acid	Cl	Н	Br
acyl	amino acid	Cl	Н	I
H	acyl	Cl	Н	H
Н	acyl	CI	Н	NH <sub>2</sub>
H	acyl	Cl	Н	NH-cyclopropyl
Н	acyl	Cl	Н	NH-methyl
Н	acyl	Cl	Н	NH-ethyl
Н	acyl	Cl	Н	NH-acetyl
Н	acyl	Cl	Н	ОН
Н	acyl	Cl	Н	OMe
Н	acyl	Cl	Н	OEt
Н	acyl	Cl	H	O-cyclopropyl
H	acyl	Cl	Н	O-acetyl
Н	acyl	Cl	H	SH
Н	acyl	Cl	Н	SMe
Н	acyl	Cl	H	SEt
Н	acyl	Cl	Н	S-cyclopropyl
Н	acyl	Cl	Н	F
H	acyl	Cl	Н	Cl
Н	acyl	Cl	Н	Br
Н	acyl	Cl	H	I
H	amino acid	Cl	H	Н
Н	amino acid	Cl	H	NH <sub>2</sub>
Н	amino acid	Cl	Н	NH-cyclopropyl
Н	amino acid)	Cl	Н	NH-methyl
Н	amino acid	Cl	H	NH-ethyl
Н	amino acid	Cl	Н	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	amino acid	Cl	Н	OH
Н	amino acid	CI	H	OMe
Н	amino acid	CI	Н	OEt
Н	amino acid	Cl	H	O-cyclopropyl
H	amino acid	CI	H	O-acetyl
H	amino acid	CI	H	SH
H	amino acid	CI	H	SMe
H	amino acid	CI	H	SEt
Н	amino acid	CI	H	S-cyclopropyl
H	amino acid	CI	H	F
H	amino acid	CI	H	Cl
H	amino acid	CI	H	Br
H	<del></del>	CI	H	I
amino acid	amino acid	Cl		
	amino acid		H	H
amino acid	amino acid	CI	H	NH <sub>2</sub>
amino acid	amino acid	Cl	H	NH-cyclopropyl
amino acid	amino acid	Cl	H	NH-methyl
amino acid	amino acid	Cl	H	NH-ethyl
amino acid	amino acid	Cl	H	NH-acetyl
amino acid	amino acid	Cl	Н	ОН
amino acid	amino acid	CI	Н	OMe
amino acid	amino acid	Cl	Н	OEt
amino acid	amino acid	CI	Н	O-cyclopropyl
amino acid	amino acid	CI	Н	O-acetyl
amino acid	amino acid	Cl	Н	SH
amino acid	amino acid	Cl	H	SMe
amino acid	amino acid	Cl	Н	SEt
amino acid	amino acid	Cl	H	S-cyclopropyl
amino acid	amino acid	Cl	H	F
amino acid	amino acid	Cl	Н	Cl
amino acid	amino acid	Cl	H	Br
amino acid	amino acid	Cl	H	I
amino acid	H	Cl	H	H
amino acid	Н	Cl	Н	NH <sub>2</sub>
amino acid	Н	Cl	Н	NH-cyclopropyl
amino acid	Н	Cl	Н	NH-methyl
amino acid	H	Cl	Н	NH-ethyl
amino acid	H	Cl	H	NH-acetyl
amino acid	H	Cl	Н	OH
amino acid	Н	Cl	H	OMe
amino acid	Н	Cl	Н	OEt
amino acid	Н	Cl	Н	O-cyclopropyl
amino acid	Н	Cl	Н	O-acetyl
amino acid	Н	Cl	Н	SH
amino acid	Н	Cl	Н	SMe
amino acid	Н	Cl	Н	SEt
amino acid	Н	Cl	Н	S-cyclopropyl
	·			

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	CI	Н	F
amino acid	Н	Cl	Н	Cl
amino acid	Н	Cl	Н	Br
amino acid	Н	Cl	Н	I
amino acid	acyl	Cl	Н	Н
amino acid	acyl	Cl	Н	NH <sub>2</sub>
amino acid	acyl	CI	Н	NH-cyclopropyl
amino acid	acyl	Cl	Н	NH-methyl
amino acid	acyl	Cl	Н	NH-ethyl
amino acid	acyl	Cl	Н	NH-acetyl
amino acid	acyl	CI	Н	ОН
amino acid	acyl	Cl	Н	OMe
amino acid	acyl	Cl	H	OEt
amino acid	acyl	Cl	Н	O-cyclopropyl
amino acid	acyl	Cl	Н	O-acetyl
amino acid	acyl	Ci	Н	SH
amino acid	acyl	Cl	Н	SMe
amino acid	acyl	Cl	Н	SEt
amino acid	acyl	Cl	Н	S-cyclopropyl
amino acid	acyl	Cl	Н	F
amino acid	acyl	Cl	Н	Cl
amino acid	acyl	Cl	H	Br
amino acid	acyl	Cl	H	Ī
acyl	Н	Cl	NH <sub>2</sub>	H
acyl	Н	Cl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	Cl	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	Cl	NH <sub>2</sub>	NH-methyl
acyl	H	Cl	NH <sub>2</sub>	NH-ethyl
acyl	Н	Cl	NH <sub>2</sub>	NH-acetyl
acyl	H	C1	NH <sub>2</sub>	OH
acyl	Н	Cl	NH <sub>2</sub>	OMe
acyl	H	Cl	NH <sub>2</sub>	OEt
acyl	H	Cl	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	Cl	NH <sub>2</sub>	O-acetyl
acyl	H	Cl	NH <sub>2</sub>	SH
acyl	Н	Cl	NH <sub>2</sub>	SMe
acyl	Н	Cl	NH <sub>2</sub>	SEt
acyl	H	Cl	NH <sub>2</sub>	S-cyclopropyl
acyl	H	Cl	NH <sub>2</sub>	F
acyl	H	Cl	NH <sub>2</sub>	Cl
acyl	Н	Cl	NH <sub>2</sub>	Br
acyl	H	CI	NH <sub>2</sub>	I
acyl	acyl	Cl	NH <sub>2</sub>	Н
acyl	acyl	Cl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	Cl	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	Cl	NH <sub>2</sub>	NH-methyl
acyl	acyl	Cl	NH <sub>2</sub>	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	Cl	NH <sub>2</sub>	NH-acetyl
acyl	acyl	Cl	NH <sub>2</sub>	OH
acyl	acyl	CI	NH <sub>2</sub>	OMe
acyl	acyl	CI	NH <sub>2</sub>	OEt
acyl	acyl	CI	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	CI	NH <sub>2</sub>	O-acetyl
acyl	acyl	Cl	NH <sub>2</sub>	SH
acyl	acyl	CI	NH <sub>2</sub>	SMe
acyl	acyl	Cl	NH <sub>2</sub>	SEt
acyl	acyl	CI	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	Cl	NH <sub>2</sub>	F
acyl	acyl	Cl	NH <sub>2</sub>	Cl
acyl	acyl	CI	NH <sub>2</sub>	Br
acyl	acyl	Cl	NH <sub>2</sub>	I
acyl	amino acid	CI	NH <sub>2</sub>	Н
acyl	amino acid	Cl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	Ci	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	Cl	NH <sub>2</sub>	NH-methyl
acyl	amino acid	Cl	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	CI	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	Cl	NH <sub>2</sub>	OH
acyl	amino acid	Cl	NH <sub>2</sub>	OMe
acyl	amino acid	CI	NH <sub>2</sub>	OEt
acyl	amino acid	CI	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	Cl	NH <sub>2</sub>	O-acetyl
acyl	amino acid	Cl	NH <sub>2</sub>	SH
acyl	amino acid	CI	NH <sub>2</sub>	SMe
acyl	amino acid	CI	NH <sub>2</sub>	SEt
acyl	amino acid	CI	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	CI	NH <sub>2</sub>	F
acyl	amino acid	Cl	NH <sub>2</sub>	Cl
acyl	amino acid	Cl	NH <sub>2</sub>	Br
acyl	amino acid	CI	NH <sub>2</sub>	I
H	acyl	Cl	NH <sub>2</sub>	H
Н	acyl	Cl	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	Cl	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	Cl	NH <sub>2</sub>	NH-methyl
H	acyl	Cl	NH <sub>2</sub>	NH-ethyl
Н	acyl	Cl	NH <sub>2</sub>	NH-acetyl
H	acyl	Cl	NH <sub>2</sub>	OH
H	acyl	Cl	NH <sub>2</sub>	ОМе
Н	acyl	Cl	NH <sub>2</sub>	OEt
H	acyl	Cl	NH <sub>2</sub>	O-cyclopropyl
H	acyl	Cl	NH <sub>2</sub>	O-acetyl
H	acyl	Cl	NH <sub>2</sub>	SH
H	acyl	Cl	NH <sub>2</sub>	SMe
Н	acyl	Cl	NH <sub>2</sub>	SEt

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	acyl	CI	NH <sub>2</sub>	S-cyclopropyl
H	acyl	CI	NH <sub>2</sub>	F
H	acyl	CI	NH <sub>2</sub>	CI
H	acyl	Ci	NH <sub>2</sub>	Br
H	acyl	CI	NH <sub>2</sub>	I
H	amino acid	CI	NH <sub>2</sub>	H
H	amino acid	CI	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	CI		
Н	<del></del>	Cl	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	CI	NH <sub>2</sub>	NH-methyl
H	amino acid		NH <sub>2</sub>	NH-ethyl
	amino acid	Cl	NH <sub>2</sub>	NH-acetyl
Н	amino acid	CI	NH <sub>2</sub>	OH
H	amino acid	Cl	NH <sub>2</sub>	OMe
H	amino acid	CI	NH <sub>2</sub>	OEt_
H	amino acid	Cl	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	CI_	NH <sub>2</sub>	O-acetyl
Н	amino acid	Cl	NH <sub>2</sub>	SH
H	amino acid	CI	NH <sub>2</sub>	SMe
H	amino acid	CI	NH <sub>2</sub>	SEt
H	amino acid	CI	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	CI	NH <sub>2</sub>	F
Н	amino acid	Cl	NH <sub>2</sub>	Cl
H	amino acid	Cl	NH <sub>2</sub>	Br
Н	amino acid	Cl	NH <sub>2</sub>	I
amino acid	amino acid	Cl	NH <sub>2</sub>	H
amino acid	amino acid	Cl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	Cl	NH <sub>2</sub>	OH
amino acid	amino acid	Cl	NH <sub>2</sub>	OMe
amino acid	amino acid	Cl	NH <sub>2</sub>	OEt
amino acid	amino acid	Cl	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	Cl	NH <sub>2</sub>	SH
amino acid	amino acid	Cl	NH <sub>2</sub>	SMe
amino acid	amino acid	Cl	NH <sub>2</sub>	SEt
amino acid	amino acid	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	F
amino acid	amino acid	Cl	NH <sub>2</sub>	CI
amino acid	amino acid	Cl	NH <sub>2</sub>	Br
amino acid	amino acid	Cl	NH <sub>2</sub>	I
amino acid	Н	Cl	NH <sub>2</sub>	Н
amino acid	Н	Cl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	Cl	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	Cl	NH <sub>2</sub>	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	Cl	NH <sub>2</sub>	NH-ethyl
amino acid	Н	Cl	NH <sub>2</sub>	NH-acetyl
amino acid	Н	Cl	NH <sub>2</sub>	ОН
amino acid	Н	Cl	NH <sub>2</sub>	OMe
amino acid	Н	Cl	NH <sub>2</sub>	OEt
amino acid	Н	Cl	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	Cl	NH <sub>2</sub>	O-acetyl
amino acid	Н	Cl	NH <sub>2</sub>	SH
amino acid	Н	Cl	NH <sub>2</sub>	SMe
amino acid	Н	Cl	NH <sub>2</sub>	SEt
amino acid	Н	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	CI	NH <sub>2</sub>	F
amino acid	Н	Ci	NH <sub>2</sub>	CI
amino acid	H	Cl	NH <sub>2</sub>	Br
amino acid	H	Cl	NH <sub>2</sub>	1
amino acid	acyl	Cl	NH <sub>2</sub>	H
amino acid	acyl	Cl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	Cl	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	NH-methyl
amino acid	acyl	Cl	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	Cl	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	Cl	NH <sub>2</sub>	ОН
amino acid	acyl	CI	NH <sub>2</sub>	OMe
amino acid	acyl	CI	NH <sub>2</sub>	OEt
amino acid	acyl	Cl	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	O-acetyl
amino acid	acyl	Cl	NH <sub>2</sub>	SH
amino acid	acyl	Cl	NH <sub>2</sub>	SMe
amino acid	acyl	Cl	NH <sub>2</sub>	SEt
amino acid	acyl	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	F
amino acid	acyl	Cl	NH <sub>2</sub>	Cl
amino acid	acyl	Cl	NH <sub>2</sub>	Br
amino acid	acyl	Cl	NH <sub>2</sub>	I
acyl	H	SH	NH <sub>2</sub>	Н
acyl	Н	SH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	SH	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	SH	NH <sub>2</sub>	NH-methyl
acyl	H	SH	NH <sub>2</sub>	NH-ethyl
acyl	Н	SH	NH <sub>2</sub>	NH-acetyl
acyl	H	SH	NH <sub>2</sub>	ОН
acyl	Н	SH	NH <sub>2</sub>	ОМе
acyl	Н	SH	NH <sub>2</sub>	OEt
acyl	Н	SH	NH <sub>2</sub>	O-cyclopropyl
acyl	H	SH	NH <sub>2</sub>	O-acetyl
acyl	Н	SH	NH <sub>2</sub>	SH
acyl	H	SH	NH <sub>2</sub>	SMe

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	SH	NH <sub>2</sub>	SEt
acyl	Н	SH	NH <sub>2</sub>	S-cyclopropyl
acyl	H	SH	NH <sub>2</sub>	F
acyl	Н	SH	NH <sub>2</sub>	CI
acyl	H	SH	NH <sub>2</sub>	Br
acyl	Н	SH	NH <sub>2</sub>	I
acyl	acyl	SH	NH <sub>2</sub>	H
acyl	acyl	SH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	SH	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	SH	NH <sub>2</sub>	NH-methyl
acyl	acyl	SH	NH <sub>2</sub>	NH-ethyl
acyl	acyl	SH	NH <sub>2</sub>	NH-acetyl
acyl	acyl	SH	NH <sub>2</sub>	OH
acyl		SH	NH <sub>2</sub>	OMe
acyl	acyl acyl	SH	NH <sub>2</sub>	OEt
acyl	acyl	SH	NH <sub>2</sub>	O-cyclopropyl
		SH	NH <sub>2</sub>	
acyl	acyl	SH	NH <sub>2</sub>	O-acetyl SH
acyl acyl	acyl	SH	NH <sub>2</sub>	SMe
acyl	acyl acyl	SH	NH <sub>2</sub>	SEt
acyl	acyl	SH	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	SH	NH <sub>2</sub>	F
acyl	acyl	SH	NH <sub>2</sub>	CI
acyl	acyl	SH	NH <sub>2</sub>	Br
acyl	acyl	SH	NH <sub>2</sub>	I
acyl	amino acid	SH	NH <sub>2</sub>	H
acyl	amino acid	SH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	SH	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	SH	NH <sub>2</sub>	NH-methyl
acyl	amino acid	SH	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	SH	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	SH	NH <sub>2</sub>	OH
acyl	amino acid	SH	NH <sub>2</sub>	OMe
acyl	amino acid	SH	NH <sub>2</sub>	OEt
acyl	amino acid	SH	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	SH	NH <sub>2</sub>	O-acetyl
acyl	amino acid	SH	NH <sub>2</sub>	SH
acyl	amino acid	SH	NH <sub>2</sub>	SMe
acyl	amino acid	SH	NH <sub>2</sub>	SEt
acyl	amino acid	SH	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	SH	NH <sub>2</sub>	F
acyl	amino acid	SH	NH <sub>2</sub>	Cl
acyl	amino acid	SH	NH <sub>2</sub>	Br
acyl	amino acid	SH	NH <sub>2</sub>	I
Н	acyl	SH	NH <sub>2</sub>	H
H	acyl	SH	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	SH	NH <sub>2</sub>	NH-cyclopropyl
	l achi	311	14112	1 1411-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X²	Y
H	acyl	SH	NH <sub>2</sub>	NH-methyl
Н	acyl	SH	NH <sub>2</sub>	NH-ethyl
H H	acyl	SH	NH <sub>2</sub>	NH-acetyl
H	acyl	SH	NH <sub>2</sub>	OH
H	acyl	SH	NH <sub>2</sub>	OMe
H	acyl	SH	NH <sub>2</sub>	OEt
H	acyl	SH	NH <sub>2</sub>	O-cyclopropyl
H		SH	NH <sub>2</sub>	O-acetyl
H	acyl acyl	SH	NH <sub>2</sub>	SH SH
H		SH	NH <sub>2</sub>	SMe
H	acyl	SH	NH <sub>2</sub>	SEt
H	acyl	SH		
Н	acyl	SH	NH <sub>2</sub>	S-cyclopropyl F
H	acyl	<del></del>	NH <sub>2</sub>	Cl
H	acyl	SH	NH <sub>2</sub>	
Н	acyl	SH	NH <sub>2</sub>	Br
Н	acyl	SH	NH <sub>2</sub>	I
	amino acid	SH	NH <sub>2</sub>	H
H H	amino acid	SH	NH <sub>2</sub>	NH <sub>2</sub>
	amino acid	SH	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	SH	NH <sub>2</sub>	NH-methyl
H	amino acid	SH	NH <sub>2</sub>	NH-ethyl
H	amino acid	SH	NH <sub>2</sub>	NH-acetyl
H	amino acid	SH	NH <sub>2</sub>	OH
H	amino acid	SH	NH <sub>2</sub>	OMe
H	amino acid	SH	NH <sub>2</sub>	OEt
Н	amino acid	SH	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	SH	NH <sub>2</sub>	O-acetyl
H	amino acid	SH	NH <sub>2</sub>	SH
H	amino acid	SH	NH <sub>2</sub>	SMe
H	amino acid	SH	NH <sub>2</sub>	SEt
Н	amino acid	SH	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	SH	NH <sub>2</sub>	F
H	amino acid	SH	NH <sub>2</sub>	Cl
H	amino acid	SH	NH <sub>2</sub>	Br
H	amino acid	SH	NH <sub>2</sub>	I
amino acid	amino acid	SH	NH <sub>2</sub>	H
amino acid	amino acid	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	SH	NH <sub>2</sub>	OH
amino acid	amino acid	SH	NH <sub>2</sub>	OMe
amino acid	amino acid	SH	NH <sub>2</sub>	OEt
amino acid	amino acid	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	SH	NH <sub>2</sub>	SH

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	amino acid	SH	NH <sub>2</sub>	SMe
amino acid	amino acid	SH	NH <sub>2</sub>	SEt
amino acid	amino acid	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	F
amino acid	amino acid	SH	NH <sub>2</sub>	Cl
amino acid	amino acid	SH	NH <sub>2</sub>	Br
amino acid	amino acid	SH	NH <sub>2</sub>	Ī
amino acid	Н	SH	NH <sub>2</sub>	H
amino acid	Н	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	SH	NH <sub>2</sub>	NH-methyl
amino acid	H	SH	NH <sub>2</sub>	NH-ethyl
amino acid	H	SH	NH <sub>2</sub>	NH-acetyl
amino acid	H	SH	NH <sub>2</sub>	OH
amino acid	H	SH	NH <sub>2</sub>	OMe
amino acid	H	SH	NH <sub>2</sub>	OEt
amino acid	H	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	SH	NH <sub>2</sub>	O-acetyl
amino acid	H	SH	NH <sub>2</sub>	SH
amino acid	H	SH	NH <sub>2</sub>	SMe
amino acid	Н	SH	NH <sub>2</sub>	SEt
amino acid	Н	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	SH	NH <sub>2</sub>	F
amino acid	Н	SH	NH <sub>2</sub>	Cl
amino acid	Н	SH	NH <sub>2</sub>	Br
amino acid	Н	SH	NH <sub>2</sub>	I
amino acid	acyl	SH	NH <sub>2</sub>	Н
amino acid	acyl	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-methyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	SH	NH <sub>2</sub>	ОН
amino acid	acyl	SH	NH <sub>2</sub>	OMe
amino acid	acyl	SH	NH <sub>2</sub>	<b>OE</b> t
amino acid	acyl	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	O-acetyl
amino acid	acyl	SH	NH <sub>2</sub>	SH
amino acid	acyl	SH	NH <sub>2</sub>	SMe
amino acid	acyl	SH	NH <sub>2</sub>	SEt
amino acid	acyl	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	F
amino acid	acyl	SH	NH <sub>2</sub>	Cl
amino acid	acyl	SH	NH <sub>2</sub>	Br
amino acid	acyl	SH	NH <sub>2</sub>	Ι
acyl	H	Br	NH <sub>2</sub>	Н
acyl	Н	Br	NH <sub>2</sub>	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	Br	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	Br	NH <sub>2</sub>	NH-methyl
acyl	H	Br	NH <sub>2</sub>	NH-ethyl
acyl	Н	Br	NH <sub>2</sub>	NH-acetyl
acyl	H	Br	NH <sub>2</sub>	ОН
acyl	H	Br	NH <sub>2</sub>	OMe
acyl	H	Br	NH <sub>2</sub>	OEt
acyl	<u>н</u>	Br	NH <sub>2</sub>	O-cyclopropyl
acyl	<u> </u>	Br	NH <sub>2</sub>	O-acetyl
acyl	H	Br	NH <sub>2</sub>	SH
acyl	H	Br	NH <sub>2</sub>	SMe
acyl	H	Br	NH <sub>2</sub>	SEt
acyl	H	Br	NH <sub>2</sub>	S-cyclopropyl
acyl	H	Br	NH <sub>2</sub>	F
acyl	H	Br	NH <sub>2</sub>	Cl
acyl	H	Br	NH <sub>2</sub>	Br
acyl	H	Br	NH <sub>2</sub>	I
acyl	<del></del>	Br	NH <sub>2</sub>	H
	acyl	Br	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	Br		
acyl	acyl	Br	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	Br	NH <sub>2</sub>	NH-methyl
acyl	acyl	Br	NH <sub>2</sub>	NH-ethyl
acyl	acyl	Br	NH <sub>2</sub>	NH-acetyl OH
acyl	acyl	Br	NH <sub>2</sub>	OMe
acyl	acyı	Br	NH <sub>2</sub>	OEt
acyl	acyl	Br		_
acyl	acyl	Br	NH <sub>2</sub>	O-cyclopropyl
acyl acyl	acyl	Br	NH <sub>2</sub>	O-acetyl SH
acyl	acyl	Br		SMe
acyl	acyl	Br	NH <sub>2</sub>	SEt
	acyl	Br	NH <sub>2</sub>	
acyl	acyl	Br		S-cyclopropyl F
acyl	acyl acyl	Br	NH <sub>2</sub>	Cl
acyl		Br	NH <sub>2</sub>	Br
acyl	acyl acyl			I
acyl	amino acid	Br Br	NH <sub>2</sub>	H
acyl	amino acid		NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	Br Br	NH <sub>2</sub>	- <del></del>
acyl	amino acid	Br Br	NH <sub>2</sub>	NH-cyclopropyl
acyl		Br B-	NH <sub>2</sub>	NH-methyl
acyl	amino acid	Br	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	Br	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	Br D-	NH <sub>2</sub>	OH
acyl	amino acid	Br.	NH <sub>2</sub>	OMe
acyl	amino acid	Br	NH <sub>2</sub>	OEt
acyl	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	Br	NH <sub>2</sub>	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	Br	NH <sub>2</sub>	SH
acyl	amino acid	Br	NH <sub>2</sub>	SMe
acyl	amino acid	Br	NH <sub>2</sub>	SEt
acyl	amino acid	Br	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	Br	NH <sub>2</sub>	F
acyl	amino acid	Br	NH <sub>2</sub>	CI
acyl	amino acid	Br	NH <sub>2</sub>	Br
acyl	amino acid	Br	NH <sub>2</sub>	I
Н	acyl	Br	NH <sub>2</sub>	Н
Н	acyl	Br	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	Br	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	Br	NH <sub>2</sub>	NH-methyl
Н	acyl	Br	NH <sub>2</sub>	NH-ethyl
Н	acyl	Br	NH <sub>2</sub>	NH-acetyl
H	acyl	Br	NH <sub>2</sub>	OH
H	acyl	Br	NH <sub>2</sub>	OMe
Н	acyl	Br	NH <sub>2</sub>	OEt
Н	acyl	Br	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	Br	NH <sub>2</sub>	O-acetyl
Н	acyl	Br	NH <sub>2</sub>	SH
Н	acyl	Br	NH <sub>2</sub>	SMe
Н	acyl	Br	NH <sub>2</sub>	SEt
Н	acyl	Br	NH <sub>2</sub>	S-cyclopropyl
Н	acyl	Br	NH <sub>2</sub>	F
Н	acyl	Br	NH <sub>2</sub>	Cl
Н	acyl	Br	NH <sub>2</sub>	Br
Н	acyl	Br	NH <sub>2</sub>	I
H	amino acid	Br	NH <sub>2</sub>	Н
Н	amino acid	Br	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	Вг	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	Br	NH <sub>2</sub>	NH-methyl
H	amino acid	Br	NH <sub>2</sub>	NH-ethyl
Н	amino acid	Br	NH <sub>2</sub>	NH-acetyl
Н	amino acid	Br	NH <sub>2</sub>	ОН
Н	amino acid	Br	NH <sub>2</sub>	OMe
H	amino acid	Br	NH <sub>2</sub>	OEt
Н	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	Br	NH <sub>2</sub>	O-acetyl
Н	amino acid	Br	NH <sub>2</sub>	SH
Н	amino acid	Br	NH <sub>2</sub>	SMe
Н	amino acid	Br	NH <sub>2</sub>	SEt
H	amino acid	Br	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	Br	NH <sub>2</sub>	F
Н	amino acid	Br	NH <sub>2</sub>	Cl
Н	amino acid	Br	NH <sub>2</sub>	Br
Н	amino acid	Br	NH <sub>2</sub>	I
amino acid	amino acid	Br	NH <sub>2</sub>	H

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	Br	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	Br	NH <sub>2</sub>	OH
amino acid	amino acid	Br	NH <sub>2</sub>	OMe
amino acid	amino acid	Br	NH <sub>2</sub>	OEt
amino acid	amino acid	Br	NH <sub>2</sub>	<del>                                     </del>
amino acid	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	Br	NH <sub>2</sub>	O-acetyl SH
amino acid	amino acid	Br	NH <sub>2</sub>	<del> </del>
amino acid		Br		SMe
<del> </del>	amino acid		NH <sub>2</sub>	SEt
amino acid	amino acid	Br	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	Br D-	NH <sub>2</sub>	F
amino acid	amino acid	Br	NH <sub>2</sub>	Cl
amino acid	amino acid	Br	NH <sub>2</sub>	Br
amino acid	amino acid	Br	NH <sub>2</sub>	I
amino acid	H	Br	NH <sub>2</sub>	H
amino acid	Н	Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	Br	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	Br	NH <sub>2</sub>	NH-methyl
amino acid	H	Br	NH <sub>2</sub>	NH-ethyl
amino acid	H	Br	NH <sub>2</sub>	NH-acetyl
amino acid	H	Br	NH <sub>2</sub>	ОН
amino acid	H	Br	NH <sub>2</sub>	OMe
amino acid	H	Br	NH <sub>2</sub>	OEt
amino acid	Н	Br	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	Br	NH <sub>2</sub>	O-acetyl
amino acid	H	Br	NH <sub>2</sub>	SH
amino acid	Н	Br	NH <sub>2</sub>	SMe
amino acid	Н	Br	NH <sub>2</sub>	SEt
amino acid	Н	Br	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	Br	NH <sub>2</sub>	F
amino acid	Н	Br	NH <sub>2</sub>	Cl
amino acid	H	Br	NH <sub>2</sub>	Br
amino acid	H	Br	NH <sub>2</sub>	I
amino acid	acyl	Br	NH <sub>2</sub>	Н
amino acid	acyl	Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	Br	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	Br	NH <sub>2</sub>	NH-methyl
amino acid	acyl	Br	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	Br	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	Br	NH <sub>2</sub>	OH
amino acid	acyl	Br	NH <sub>2</sub>	OMe
amino acid	acyl	Br	NH <sub>2</sub>	OEt
amino acid	acyl	Br	NH <sub>2</sub>	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Br	NH <sub>2</sub>	O-acetyl
amino acid	acyl	Br	NH <sub>2</sub>	SH
amino acid	acyl	Br	NH <sub>2</sub>	SMe
amino acid	acyl	Br	NH <sub>2</sub>	SEt
amino acid	acyl	Br	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	Br	NH <sub>2</sub>	F
amino acid	acyl	Br	NH <sub>2</sub>	Cl
amino acid	acyl	Br	NH <sub>2</sub>	Br
amino acid	acyl	Br	NH <sub>2</sub>	I
acyl	Н	F	NH <sub>2</sub>	Н
acyl	Н	F	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	F	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	F	NH <sub>2</sub>	NH-methyl
acyl	Н	F	NH <sub>2</sub>	NH-ethyl
acyl	Н	F	NH <sub>2</sub>	NH-acetyl
acyl	Н	F	NH <sub>2</sub>	ОН
acyl	Н	F	NH <sub>2</sub>	OMe
acyl	Н	F	NH <sub>2</sub>	OEt
acyl	Н	F	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	F	NH <sub>2</sub>	O-acetyl
acyl	Н	F	NH <sub>2</sub>	SH
acyl	Н	F	NH <sub>2</sub>	SMe
acyl	Н	F	NH <sub>2</sub>	SEt
acyl	Н	F	NH <sub>2</sub>	S-cyclopropyl
acyl	H	F	NH <sub>2</sub>	F
acyl	Н	F	NH <sub>2</sub>	Cl
acyl	Н	F	NH <sub>2</sub>	Br
acyl	Н	F	NH <sub>2</sub>	I
acyl	acyl	F	NH <sub>2</sub>	Н
acyl	acyl	F	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	F	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	F	NH <sub>2</sub>	NH-methyl
acyl	acyl	F	NH <sub>2</sub>	NH-ethyl
acyl	acyl	F	NH <sub>2</sub>	NH-acetyl
acyl	acyl	F	NH <sub>2</sub>	OH
acyl	acyl	F	NH <sub>2</sub>	OMe
acyl	acyl	F	NH <sub>2</sub>	OEt
acyl	acyl	F	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	F	NH <sub>2</sub>	O-acetyl
acyl	acyl	F	NH <sub>2</sub>	SH
acyl	acyl	F	NH <sub>2</sub>	SMe
acyl	acyl	F	NH <sub>2</sub>	SEt
acyl	acyl	F	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	F	NH <sub>2</sub>	F
acyl	acyl	F	NH <sub>2</sub>	Cl
acyl	acyl	F	NH <sub>2</sub>	Br
acyl	acyl	F	NH <sub>2</sub>	<u>I</u>

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	amino acid	F	NH <sub>2</sub>	Н
acyl	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	NH-methyl
acyl	amino acid	F	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	F	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	F	NH <sub>2</sub>	ОН
acyl	amino acid	F	NH <sub>2</sub>	OMe
acyl	amino acid	F	NH <sub>2</sub>	OEt
acyl	amino acid	F	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	O-acetyl
acyl	amino acid	F	NH <sub>2</sub>	SH
acyl	amino acid	F	NH <sub>2</sub>	SMe
acyl	amino acid	F	NH <sub>2</sub>	SEt
acyl	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	F
acyl	amino acid	F	NH <sub>2</sub>	Cl
acyl	amino acid	F	NH <sub>2</sub>	Br
acyl	amino acid	F	NH <sub>2</sub>	I
Н	acyl	F	NH <sub>2</sub>	Н
Н	acyl	F	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	F	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	F	NH <sub>2</sub>	NH-methyl
Н	acyl	F	NH <sub>2</sub>	NH-ethyl
Н	acyl	F	NH <sub>2</sub>	NH-acetyl
H	acyl	F	NH <sub>2</sub>	ОН
Н	acyl	F	NH <sub>2</sub>	OMe
Н	acyl	F	NH <sub>2</sub>	OEt
H	acyl	F	NH <sub>2</sub>	O-cyclopropyl
H	acyl	F	NH <sub>2</sub>	O-acetyl
H	acyl	F	NH <sub>2</sub>	SH
H	acyl	F	NH <sub>2</sub>	SMe
H	acyl	F	NH <sub>2</sub>	SEt
Н	acyl	F	NH <sub>2</sub>	S-cyclopropyl
Н	acyl	F	NH <sub>2</sub>	F
Н	acyl	F	NH <sub>2</sub>	Cl
Н	acyl	F	NH <sub>2</sub>	Br
Н	acyl	F	NH <sub>2</sub>	I
Н	amino acid	F	NH <sub>2</sub>	Н
Н	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	F	NH <sub>2</sub>	NH-methyl
Н	amino acid	F	NH <sub>2</sub>	NH-ethyl
Н	amino acid	F	NH <sub>2</sub>	NH-acetyl
Н	amino acid	F	NH <sub>2</sub>	ОН
H	amino acid	F	NH <sub>2</sub>	OMe
H	amino acid	F	NH <sub>2</sub>	OEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	F	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	F	NH <sub>2</sub>	O-acetyl
Н	amino acid	F	NH <sub>2</sub>	SH
Н	amino acid	F	NH <sub>2</sub>	SMe
Н	amino acid	F	NH <sub>2</sub>	SEt
Н	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	F	NH <sub>2</sub>	F
H	amino acid	F	NH <sub>2</sub>	CI
H	amino acid	F	NH <sub>2</sub>	Br
Н	amino acid	F	NH <sub>2</sub>	I
amino acid	amino acid	F	NH <sub>2</sub>	H
amino acid	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	F	NH <sub>2</sub>	
amino acid	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl NH-methyl
amino acid	amino acid	F	NH <sub>2</sub>	
amino acid	amino acid	F	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	F		NH-acetyl
amino acid	amino acid	F	NH <sub>2</sub>	OH OMe
amino acid	amino acid	$\frac{F}{F}$		<del></del>
amino acid	amino acid	F	NH <sub>2</sub>	OEt
amino acid			NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	F F	NH <sub>2</sub>	O-acetyl
	amino acid		NH <sub>2</sub>	SH
amino acid	amino acid	F	NH <sub>2</sub>	SMe
amino acid	amino acid	F	NH <sub>2</sub>	SEt
amino acid	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	F	NH <sub>2</sub>	F
amino acid	amino acid	F	NH <sub>2</sub>	Cl
amino acid	amino acid	F	NH <sub>2</sub>	Br
amino acid	amino acid	F	NH <sub>2</sub>	I
amino acid	H	F	NH <sub>2</sub>	Н
amino acid	H	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	F	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	F	NH <sub>2</sub>	NH-methyl
amino acid	H	F	NH <sub>2</sub>	NH-ethyl
amino acid	H	F	NH <sub>2</sub>	NH-acetyl
amino acid	H	F	NH <sub>2</sub>	OH
amino acid	H	F	NH <sub>2</sub>	OMe
amino acid	H	F	NH <sub>2</sub>	OEt
amino acid	H	F	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	F	NH <sub>2</sub>	O-acetyl
amino acid	H	F	NH <sub>2</sub>	SH
amino acid	H	F	NH <sub>2</sub>	SMe
amino acid	H	F	NH <sub>2</sub>	SEt
amino acid	H	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	F	NH <sub>2</sub>	F
amino acid	Н	F	NH <sub>2</sub>	Cl
amino acid	H	F	NH <sub>2</sub>	Br

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	Н	F	NH <sub>2</sub>	1
amino acid	acyl	F	NH <sub>2</sub>	H
amino acid	acyl	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	F	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	NH-methyl
amino acid	acyl	F	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	F	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	F	NH <sub>2</sub>	OH
amino acid	acyl	F	NH <sub>2</sub>	OMe
amino acid	acyl	F	NH <sub>2</sub>	OEt
amino acid	acyl	F	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	O-acetyl
amino acid	acyl	F	NH <sub>2</sub>	SH
amino acid	acyl	F	NH <sub>2</sub>	SMe
amino acid	acyl	F	NH <sub>2</sub>	SEt
amino acid	acyl	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	F
amino acid	acyl	F	NH <sub>2</sub>	CI
amino acid	acyl	F	NH <sub>2</sub>	Br
amino acid	acyl	F	NH <sub>2</sub>	I
acyl	Н	NH <sub>2</sub>	F	Н
acyl	Н	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	F	NH-methyl
acyl	H	NH <sub>2</sub>	F	NH-ethyl
acyl	Н	NH <sub>2</sub>	F	NH-acetyl
acyl	Н	NH <sub>2</sub>	F	OH
acyl	Н	NH <sub>2</sub>	F	OMe
acyl	H	NH <sub>2</sub>	F	OEt
acyl	Н	NH <sub>2</sub>	F	O-cyclopropyl
acyl	Н	NH <sub>2</sub>	F	O-acetyl
acyl	Н	NH <sub>2</sub>	F	SH
acyl	Н	NH <sub>2</sub>	F	SMe
acyl	H	NH <sub>2</sub>	F	SEt
acyl	Н	NH <sub>2</sub>	F	S-cyclopropyl
acyl	H	NH <sub>2</sub>	F	F
acyl	H	NH <sub>2</sub>	F	Cl
acyl	Н	NH <sub>2</sub>	F	Br
acyl	H	NH <sub>2</sub>	F	I
acyl	acyl	NH <sub>2</sub>	F	Н
acyl	acyl	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F	NH-methyl
acyl	acyl	NH <sub>2</sub>	F	NH-ethyl
acyl	acyl	NH <sub>2</sub>	F	NH-acetyl
acyl	acyl	NH <sub>2</sub>	F	OH
acyl	acyl	NH <sub>2</sub>	F	OMe

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	NH <sub>2</sub>	F	OEt
acyl	acyl	NH <sub>2</sub>	F	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F	O-acetyl
acyl	acyl	NH <sub>2</sub>	F	SH
acyl	acyl	NH <sub>2</sub>	F	SMe
acyl	acyl	NH <sub>2</sub>	F	SEt
acyl	acyl	NH <sub>2</sub>	F	S-cyclopropyl
acyl		NH <sub>2</sub>	F	F
acyl	acyl	NH <sub>2</sub>	F	Cl
acyl		NH <sub>2</sub>	F	Br
	acyl		F	I
acyl	acyl	NH <sub>2</sub>	F	H
acyl	amino acid	NH <sub>2</sub>		
acyl	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F	NH-methyl
acyl	amino acid	NH <sub>2</sub>	F	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	F	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	F	OH
acyl	amino acid	NH <sub>2</sub>	F	OMe
acyl	amino acid	NH <sub>2</sub>	F	OEt
acyl	amino acid	NH <sub>2</sub>	F	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F	O-acetyl
acyl	amino acid	NH <sub>2</sub>	F	SH
acyl	amino acid	NH <sub>2</sub>	F	SMe
acyl	amino acid	NH <sub>2</sub>	F	SEt
acyl	amino acid	NH <sub>2</sub>	F	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F	F
acyl	amino acid	NH <sub>2</sub>	F	Cl
acyl	amino acid	NH <sub>2</sub>	F	Br
acyl	amino acid	NH <sub>2</sub>	F	I
H	acyl	NH <sub>2</sub>	F	H
H	acyl	NH <sub>2</sub>	F	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	F	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	F	NH-methyl
Η .	acyl	NH <sub>2</sub>	F	NH-ethyl
H	acyl	NH <sub>2</sub>	F	NH-acetyl
H	acyl	NH <sub>2</sub>	F	ОН
Н	acyl	NH <sub>2</sub>	F	OMe
H	acyl	NH <sub>2</sub>	F	OEt
H	acyl	NH <sub>2</sub>	F	O-cyclopropyl
H	acyl	NH <sub>2</sub>	F	O-acetyl
Н	acyl	NH <sub>2</sub>	F	SH
H	acyl	NH <sub>2</sub>	F	SMe
H	acyl	NH <sub>2</sub>	F	SEt
H	acyl	NH <sub>2</sub>	F	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	F	F
H	acyl	NH <sub>2</sub>	F	Cl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	acyl	NH <sub>2</sub>	F	Br
Н	acyl	NH <sub>2</sub>	F	I
Н	amino acid	NH <sub>2</sub>	F	H
Н	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	F	NH-methyl
H	amino acid	NH <sub>2</sub>	F	NH-ethyl
Н	amino acid	NH <sub>2</sub>	F	NH-acetyl
H	amino acid	NH <sub>2</sub>	F	OH OH
H	amino acid	NH <sub>2</sub>	F	OMe
H	amino acid	NH <sub>2</sub>	F	OEt
Н			F	
Н	amino acid	NH <sub>2</sub>		O-cyclopropyl
	amino acid	NH <sub>2</sub>	F	O-acetyl
H	amino acid	NH <sub>2</sub>	F	SH
H	amino acid	NH <sub>2</sub>	F	SMe
H	amino acid	NH <sub>2</sub>	F	SEt
H	amino acid	NH <sub>2</sub>	F	S-cyclopropyl
Н	amino acid	NH <sub>2</sub>	F	F
Н	amino acid	NH <sub>2</sub>	F	Cl
Н	amino acid	NH <sub>2</sub>	F	Br
H	amino acid	NH <sub>2</sub>	F	I
amino acid	amino acid	NH <sub>2</sub>	F	Н
amino acid	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	F	ОН
amino acid	amino acid	NH <sub>2</sub>	F	OMe
amino acid	amino acid	NH <sub>2</sub>	F	OEt
amino acid	amino acid	NH <sub>2</sub>	F	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	F	SH
amino acid	amino acid	NH <sub>2</sub>	F	SMe
amino acid	amino acid	NH <sub>2</sub>	F	SEt
amino acid	amino acid	NH <sub>2</sub>	F	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	F
amino acid	amino acid	NH <sub>2</sub>	F	Cl
amino acid	amino acid	NH <sub>2</sub>	F	Br
amino acid	amino acid	NH <sub>2</sub>	F	I
amino acid	H	NH <sub>2</sub>	F	H
amino acid	H	NH <sub>2</sub>	F	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	F	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	F	NH-methyl
amino acid	H	NH <sub>2</sub>	F	NH-ethyl
amino acid	H		F	
		NH <sub>2</sub>		NH-acetyl
amino acid	H	NH <sub>2</sub>	F	ОН

R²R³X¹X²Yamino acidHNH2FOMeamino acidHNH2FO-cyclopropamino acidHNH2FO-cyclopropamino acidHNH2FSHamino acidHNH2FSMeamino acidHNH2FSetamino acidHNH2FFamino acidHNH2FFamino acidHNH2FFamino acidHNH2FIamino acidHNH2FIamino acidacylNH2FHamino acidacylNH2FNH-cyclopropamino acidacylNH2FNH-methylamino acidacylNH2FNH-methylamino acidacylNH2FNH-ethylamino acidacylNH2FOHamino acidacylNH2FOHamino acidacylNH2FOHamino acidacylNH2FO-cyclopropamino acidacylNH2FO-cyclopropamino acidacylNH2FO-cyclopropamino acidacylNH2FO-cyclopropamino acidacylNH2FO-cycloprop	yl
amino acid H NH2 F O-cyclopropamino acid H NH2 F O-cyclopropamino acid H NH2 F O-acetyl amino acid H NH2 F SH amino acid H NH2 F SMe amino acid H NH2 F SEt amino acid H NH2 F SEt amino acid H NH2 F S-cyclopropamino acid H NH2 F F F Amino acid H NH2 F F S-cyclopropamino acid H NH2 F F Cl amino acid H NH2 F Br Amino acid H NH2 F Br Amino acid H NH2 F I Amino acid Acyl NH2 F H Amino acid Acyl NH2 F NH2 Amino acid Acyl NH2 F NH-cyclopropamino acid Acyl NH2 F NH-methyl Amino acid Acyl NH2 F NH-methyl Amino acid Acyl NH2 F NH-methyl Amino acid Acyl NH2 F NH-acetyl Amino acid Acyl NH2 F OHA Amino acid Acyl NH2 F O-cyclopropamino Acid Acyl NH2 F O-	yl
amino acid H NH2 F O-cycloprop amino acid H NH2 F O-acetyl amino acid H NH2 F SH amino acid H NH2 F SMe amino acid H NH2 F SEt SEt amino acid H NH2 F SEt amino acid H NH2 F S-cycloprop amino acid H NH2 F S-cycloprop amino acid H NH2 F Cl amino acid H NH2 F Cl amino acid H NH2 F Br amino acid H NH2 F I amino acid H NH2 F I amino acid acyl NH2 F H NH2 amino acid acyl NH2 F NH-cycloprop amino acid acyl NH2 F NH-cycloprop amino acid acyl NH2 F NH-methyl amino acid acyl NH2 F NH-methyl amino acid acyl NH2 F NH-ethyl amino acid acyl NH2 F NH-ethyl amino acid acyl NH2 F NH-acetyl amino acid acyl NH2 F OH O-cycloprop amino acid acyl NH2 F O-acetyl	yl
amino acid H NH2 F O-acetyl amino acid H NH2 F SH amino acid H NH2 F SMe amino acid H NH2 F SEt SEt amino acid H NH2 F SEt amino acid H NH2 F S-cycloprop amino acid H NH2 F F F Amino acid H NH2 F Cl amino acid H NH2 F Br amino acid H NH2 F Br amino acid H NH2 F I amino acid H NH2 F I amino acid acyl NH2 F H amino acid acyl NH2 F NH2 amino acid acyl NH2 F NH-cycloprof amino acid acyl NH2 F NH-methyl amino acid acyl NH2 F NH-methyl amino acid acyl NH2 F NH-methyl amino acid acyl NH2 F NH-acetyl amino acid acyl NH2 F NH-acetyl amino acid acyl NH2 F OH O-cycloprop amino acid acyl NH2 F O-acetyl	yl
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amino acid H NH2 F Set amino acid H NH2 F S-cycloprop amino acid H NH2 F F amino acid H NH2 F F amino acid H NH2 F Cl amino acid H NH2 F Br amino acid H NH2 F I amino acid acyl NH2 F H amino acid acyl NH2 F NH2 amino acid acyl NH2 F NH-cycloprop amino acid acyl NH2 F NH-methyl amino acid acyl NH2 F NH-methyl amino acid acyl NH2 F NH-ethyl amino acid acyl NH2 F NH-ethyl amino acid acyl NH2 F OH amino acid acyl NH2 F OCEt amino acid acyl NH2 F O-cycloprop amino acid acyl NH2 F O-cacetyl	
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amino acid H NH <sub>2</sub> F Cl amino acid H NH <sub>2</sub> F Br amino acid H NH <sub>2</sub> F I amino acid acyl NH <sub>2</sub> F H amino acid acyl NH <sub>2</sub> F NH <sub>2</sub> amino acid acyl NH <sub>2</sub> F NH-cyclopro amino acid acyl NH <sub>2</sub> F NH-methyl amino acid acyl NH <sub>2</sub> F NH-ethyl amino acid acyl NH <sub>2</sub> F NH-ethyl amino acid acyl NH <sub>2</sub> F NH-acetyl amino acid acyl NH <sub>2</sub> F OH amino acid acyl NH <sub>2</sub> F OCEt amino acid acyl NH <sub>2</sub> F OCEt amino acid acyl NH <sub>2</sub> F O-cycloprop amino acid acyl NH <sub>2</sub> F O-cycloprop	opyl
amino acid H NH <sub>2</sub> F Br amino acid H NH <sub>2</sub> F I amino acid acyl NH <sub>2</sub> F H amino acid acyl NH <sub>2</sub> F NH <sub>2</sub> amino acid acyl NH <sub>2</sub> F NH-cyclopre amino acid acyl NH <sub>2</sub> F NH-methyl amino acid acyl NH <sub>2</sub> F NH-methyl amino acid acyl NH <sub>2</sub> F NH-ethyl amino acid acyl NH <sub>2</sub> F NH-acetyl amino acid acyl NH <sub>2</sub> F OH amino acid acyl NH <sub>2</sub> F OH amino acid acyl NH <sub>2</sub> F OH amino acid acyl NH <sub>2</sub> F OCEt amino acid acyl NH <sub>2</sub> F OEt amino acid acyl NH <sub>2</sub> F O-cycloprop amino acid acyl NH <sub>2</sub> F O-cacetyl	opyl
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amino acidacylNH2FOHamino acidacylNH2FOMeamino acidacylNH2FOEtamino acidacylNH2FO-cyclopropamino acidacylNH2FO-acetyl	
amino acidacylNH2FOMeamino acidacylNH2FOEtamino acidacylNH2FO-cyclopropamino acidacylNH2FO-acetyl	
amino acidacylNH2FOEtamino acidacylNH2FO-cyclopropamino acidacylNH2FO-acetyl	
amino acid acyl NH <sub>2</sub> F O-cycloprop amino acid acyl NH <sub>2</sub> F O-acetyl	
amino acid acyl NH <sub>2</sub> F O-acetyl	
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amino acid acyl NH <sub>2</sub> F SH	
amino acid acyl NH <sub>2</sub> F SMe	
amino acid acyl NH <sub>2</sub> F SEt	
amino acid acyl NH <sub>2</sub> F S-cycloprop	yl
amino acid acyl NH <sub>2</sub> F F	
amino acid acyl NH <sub>2</sub> F Cl	
amino acid acyl NH <sub>2</sub> F Br	
amino acid acyl NH <sub>2</sub> F I	
acyl H NH <sub>2</sub> Br H	
acyl H NH <sub>2</sub> Br NH <sub>2</sub>	
acyl H NH <sub>2</sub> Br NH-cyclopro	opyl
acyl H NH <sub>2</sub> Br NH-methyl	
acyl H NH <sub>2</sub> Br NH-ethyl	
acyl H NH <sub>2</sub> Br NH-acetyl	
acyl H NH <sub>2</sub> Br OH	
acyl H NH <sub>2</sub> Br OMe	
acyl H NH <sub>2</sub> Br OEt	
acyl H NH <sub>2</sub> Br O-cycloprop	yl
acyl H NH <sub>2</sub> Br O-acetyl	
acyl H NH <sub>2</sub> Br SH	
acyl H NH <sub>2</sub> Br SMe	
acyl H NH <sub>2</sub> Br SEt	
acyl H NH <sub>2</sub> Br S-cyclopropy	yl
acyl H NH <sub>2</sub> Br F	

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	NH <sub>2</sub>	Br	Cl
acyl	Н	NH <sub>2</sub>	Br	Br
acyl	Н	NH <sub>2</sub>	Br	l i
acyl	acyl	NH <sub>2</sub>	Br	Н
acyl	acyl	NH <sub>2</sub>	Br	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	NH-methyl
acyl	acyl	NH <sub>2</sub>	Br	NH-ethyl
acyl	acyl	NH <sub>2</sub>	Br	NH-acetyl
acyl	acyl	NH <sub>2</sub>	Br	OH
acyl	acyl	NH <sub>2</sub>	Br	OMe
acyl	acyl	NH <sub>2</sub>	Br	OEt
acyl	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	O-acetyl
acyl	acyl	NH <sub>2</sub>	Br	SH
acyl	acyl	NH <sub>2</sub>	Br	SMe
acyl	acyl	NH <sub>2</sub>	Br	SEt
acyl	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	F
acyl	acyl	NH <sub>2</sub>	Br	Cl
acyl	acyl	NH <sub>2</sub>	Br	Br
acyl	acyl	NH <sub>2</sub>	Br	I
acyl	amino acid	NH <sub>2</sub>	Br	H
acyl	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-methyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	Br	OH
acyl	amino acid	NH <sub>2</sub>	Br	OMe
acyl	amino acid	NH <sub>2</sub>	Br	OEt
acyl	amino acid	NH <sub>2</sub>	Br	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	O-acetyl
acyl	amino acid	NH <sub>2</sub>	Br	SH
acyl	amino acid	NH <sub>2</sub>	Br	SMe
acyl	amino acid	NH <sub>2</sub>	Br	SEt
acyl	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	F
acyl	amino acid	NH <sub>2</sub>	Br	Cl
acyl	amino acid	NH <sub>2</sub>	Br	Br
acyl	amino acid	NH <sub>2</sub>	Br	I
H	acyl	NH <sub>2</sub>	Br	H
H	acyl	NH <sub>2</sub>	Br	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	Br	NH-methyl
H	acyl	NH <sub>2</sub>	Br	NH-ethyl
H	acyl	NH <sub>2</sub>	Br	NH-acetyl
	1 4071	* ***2	.بد	1-11-acctyl

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X²	Y
Н	acyl	NH <sub>2</sub>	Вг	ОН
Н	acyl	NH <sub>2</sub>	Br	OMe
Н	acyl	NH <sub>2</sub>	Br	OEt
Н	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
H	acyl	NH <sub>2</sub>	Br	O-acetyl
H	acyl	NH <sub>2</sub>	Br	SH
Н	acyl	NH <sub>2</sub>	Br	SMe
H	acyl	NH <sub>2</sub>	Br	SEt
Н	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	Br	F
Н	acyl	NH <sub>2</sub>	Br	Cl
Н	acyl	NH <sub>2</sub>	Br	Br
Н	acyl	NH <sub>2</sub>	Br	I
Н	amino acid	NH <sub>2</sub>	Br	Н
Н	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyi
Н	amino acid	NH <sub>2</sub>	Br	NH-methyl
H	amino acid	NH <sub>2</sub>	Br	NH-ethyl
Н	amino acid	NH <sub>2</sub>	Br	NH-acetyl
Н	amino acid	NH <sub>2</sub>	Br	ОН
H	amino acid	NH <sub>2</sub>	Br	OMe
Н	amino acid	NH <sub>2</sub>	Br	OEt
Н	amino acid	$NH_2$	Br	O-cyclopropyl
H	amino acid	NH <sub>2</sub>	Br	O-acetyl
H	amino acid	NH <sub>2</sub>	Br	SH
Н	amino acid	NH <sub>2</sub>	Вг	SMe
Н	amino acid	NH <sub>2</sub>	Br	SEt
H	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	Br	F
H	amino acid	NH <sub>2</sub>	Br	Cl
H	amino acid	NH <sub>2</sub>	Br	Br
H	amino acid	NH <sub>2</sub>	Br	I
amino acid	amino acid	NH <sub>2</sub>	Br	H
amino acid	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	Br	OH
amino acid	amino acid	NH <sub>2</sub>	Br	OMe
amino acid	amino acid	NH <sub>2</sub>	Br	OEt
amino acid	amino acid	NH <sub>2</sub>	Вг	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Br	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	Br	SH
amino acid	amino acid	NH <sub>2</sub>	Br	SMe
amino acid	amino acid	NH <sub>2</sub>	Br	SEt
amino acid	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	Br	F
amino acid	amino acid	NH <sub>2</sub>	Br	CI
amino acid	amino acid	NH <sub>2</sub>	Br	Br
amino acid	amino acid	NH <sub>2</sub>	Br	I
amino acid	H	NH <sub>2</sub>	Br	H
	Н	<del></del>		<u> </u>
amino acid	Н	NH <sub>2</sub>	Br	NH <sub>2</sub>
amino acid	<u> </u>	NH <sub>2</sub>	Br	NH-cyclopropyl
	H	NH <sub>2</sub>	Br	NH-methyl
amino acid	H	NH <sub>2</sub>	Br	NH-ethyl
amino acid	H	NH <sub>2</sub>	Br	NH-acetyl
amino acid	H	NH <sub>2</sub>	Br	ОН
amino acid	H	NH <sub>2</sub>	Br	ОМе
amino acid	Н	NH <sub>2</sub>	Br	OEt
amino acid	H	NH <sub>2</sub>	Br	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	Br	O-acetyl
amino acid	H	NH <sub>2</sub>	Br	SH
amino acid	H	NH <sub>2</sub>	Br	SMe
amino acid	H	NH <sub>2</sub>	Br	SEt
amino acid	H	NH <sub>2</sub>	Br	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	Br	F
amino acid	Н	NH <sub>2</sub>	Br	Cl
amino acid	H	NH <sub>2</sub>	Br	Br
amino acid	Н	NH <sub>2</sub>	Br	I
amino acid	acyl	NH <sub>2</sub>	Br	Н
amino acid	acyl	NH <sub>2</sub>	Br	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Br	NH-methyl
amino acid	acyl	NH <sub>2</sub>	Br	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	Br	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	Br	ОН
amino acid	acyl	NH <sub>2</sub>	Br	OMe
amino acid	acyl	NH <sub>2</sub>	Br	OEt
amino acid	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Br	O-acetyl
amino acid	acyl	NH <sub>2</sub>	Br	SH
amino acid	acyl	NH <sub>2</sub>	Br	SMe
amino acid	acyl	NH <sub>2</sub>	Br	SEt
amino acid	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Br	F
amino acid	acyl	NH <sub>2</sub>	Br	Cl
amino acid	acyl	NH <sub>2</sub>	Br	Br
amino acid	acyl	NH <sub>2</sub>	Br	I
acyl	H	NH <sub>2</sub>	Cl	H
acyl	Н	NH <sub>2</sub>	Cl	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	CI	
acyl	H	NH <sub>2</sub>		NH-cyclopropyl
	Н		Cl	NH-methyl
acyl	11	·NH <sub>2</sub>	Cl	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	H	NH <sub>2</sub>	Cl	NH-acetyl
acyl	H	NH <sub>2</sub>	Cl	OH
acyl	H	NH <sub>2</sub>	Cl	OMe
	H	NH <sub>2</sub>	CI	OEt
acyl	H			
acyl		NH <sub>2</sub>	CI	O-cyclopropyl
acyl	H	NH <sub>2</sub>	Cl	O-acetyl
acyl	H	NH <sub>2</sub>	Cl	SH
acyl	H	NH <sub>2</sub>	CI	SMe
acyl	H	NH <sub>2</sub>	Cl	SEt
acyl	H	NH <sub>2</sub>	Cl	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	Cl	F
acyl	Н	NH <sub>2</sub>	Cl	Cl
acyl	Н	NH <sub>2</sub>	C!	Br
acyl	H	NH <sub>2</sub>	Cl	I
acyl	acyl	NH <sub>2</sub>	Cl	Н
acyl	acyl	NH <sub>2</sub>	Cl	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	Cl	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-methyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-ethyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-acetyl
acyl	acyl	NH <sub>2</sub>	Cl	OH
acyl	acyl	NH <sub>2</sub>	Cl	OMe
acyl	acyl	NH <sub>2</sub>	Cl	OEt
acyl	acyl	NH <sub>2</sub>	Cl	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Cl	O-acetyl
acyl	acyl	NH <sub>2</sub>	Cl	SH
acyl	acyl	NH <sub>2</sub>	Cl	SMe
acyl	acyl	NH <sub>2</sub>	Cl	SEt
acyl	acyl	NH <sub>2</sub>	Cl	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Cl	F
acyl	acyl	NH <sub>2</sub>	Cl	Ci
acyl	acyl	NH <sub>2</sub>	Cl	Br
acyl	acyl	NH <sub>2</sub>	Cl	I
acyl	amino acid	NH <sub>2</sub>	Cl	Н
acyl	amino acid	NH <sub>2</sub>	Cl	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	Cl	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Cl	NH-methyl
acyl	amino acid	NH <sub>2</sub>	Cl	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Cl	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	Cl	ОН
acyl	amino acid	NH <sub>2</sub>	CI	OMe
acyl	amino acid	NH <sub>2</sub>	Cl	OEt
acyl	amino acid	NH <sub>2</sub>	Cl	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Cl	O-acetyl
acyl	amino acid	NH <sub>2</sub>	Cl	SH
acyl	amino acid	NH <sub>2</sub>	Cl	SMe
acyl	amino acid	NH <sub>2</sub>	Cl	SEt
4071	animo acid	14115		SEC

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	NH <sub>2</sub>	Cl	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Cl	F
acyl	amino acid	NH <sub>2</sub>	Cl	Cl
acyl	amino acid	NH <sub>2</sub>	Cl	Br
acyl	amino acid	NH <sub>2</sub>	Cl	I
Н	acyl	NH <sub>2</sub>	Cl	Н
Н	acyl	NH <sub>2</sub>	CI	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	Cl	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	Cl	NH-methyl
Н	acyl	NH <sub>2</sub>	Cl	NH-ethyl
Н	acyl	NH <sub>2</sub>	Cl	NH-acetyl
Н	acyl	NH <sub>2</sub>	Cl	ОН
Н	acyl	NH <sub>2</sub>	Cl	OMe
Н	acyl	NH <sub>2</sub>	Cl	OEt
Н	acyl	NH <sub>2</sub>	Cl	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	Cl	O-acetyl
Н	acyl	NH <sub>2</sub>	Cl	SH
Н	acyl	NH <sub>2</sub>	Cl	SMe
Н	acyl	NH <sub>2</sub>	Cl	SEt
Н	acyl	NH <sub>2</sub>	Cl	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	Cl	F
Н	acyl	NH <sub>2</sub>	CI	Cl
Н	acyl	NH <sub>2</sub>	Cl	Br
Н	acyl	NH <sub>2</sub>	Cl	I
Н	amino acid	NH <sub>2</sub>	Cl	Н
Н	amino acid	NH <sub>2</sub>	CI	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	CI	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Cl	NH-methyl
Н	amino acid	NH <sub>2</sub>	Cl	NH-ethyl
H	amino acid	NH <sub>2</sub>	CI	NH-acetyl
Н	amino acid	NH <sub>2</sub>	Cl	ОН
H	amino acid	NH <sub>2</sub>	CI	OMe
H	amino acid	NH <sub>2</sub>	CI	OEt
H	amino acid	NH <sub>2</sub>	Cl	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Cl	O-acetyl
H	amino acid	NH <sub>2</sub>	Cl	SH
H	amino acid	NH <sub>2</sub>	Cl	SMe
H	amino acid	NH <sub>2</sub>	Cl	SEt
Н	amino acid	NH <sub>2</sub>	Cl	S-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Cl	F
Н	amino acid	NH <sub>2</sub>	Cl	Cl
Н	amino acid	NH <sub>2</sub>	Cl	Br
Н	amino acid	NH <sub>2</sub>	Cl	I
amino acid	amino acid	NH <sub>2</sub>	Cl	Н
amino acid	amino acid	NH <sub>2</sub>	Cl	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	Cl	ОН
amino acid	amino acid	NH <sub>2</sub>	Cl	OMe
amino acid	amino acid	NH <sub>2</sub>	Cl	OEt
amino acid	amino acid	NH <sub>2</sub>	Cl	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	CI	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	CI	SH
amino acid	amino acid	NH <sub>2</sub>	CI	SMe
amino acid	amino acid	NH <sub>2</sub>	CI	SEt
amino acid	amino acid	NH <sub>2</sub>	CI	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	CI	F
amino acid	amino acid	NH <sub>2</sub>	Ci	CI
amino acid	amino acid	NH <sub>2</sub>	CI	Br
amino acid	amino acid	NH <sub>2</sub>	CI	1
amino acid	H	NH <sub>2</sub>	CI	H
amino acid	H	NH <sub>2</sub>	CI	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	Cl	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	CI	NH-methyl
amino acid	Н	NH <sub>2</sub>	CI	NH-ethyl
amino acid	H	NH <sub>2</sub>	Cl	
amino acid	Н	NH <sub>2</sub>	Cl	NH-acetyl OH
amino acid	Н	NH <sub>2</sub>	Cl	OMe
amino acid	H	NH <sub>2</sub>	Cl	
amino acid	Н		Cl	OEt
amino acid	Н	NH <sub>2</sub> NH <sub>2</sub>	Cl	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	CI	O-acetyl SH
amino acid	H	NH <sub>2</sub>	Ci	SMe
amino acid	H	NH <sub>2</sub>	CI	SEt
amino acid	H	NH <sub>2</sub>	Cl	
amino acid	Н	NH <sub>2</sub>	CI	S-cyclopropyl F
amino acid	Н	NH <sub>2</sub>	Cl	Cl
amino acid	H		Cl	Br
amino acid	H	NH <sub>2</sub> NH <sub>2</sub>	Cl	) I
amino acid	<del></del>		Cl	H
	acyl	NH <sub>2</sub>		
amino acid	acyl	NH <sub>2</sub>	Cl	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	Cl	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-methyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	Cl	OH
amino acid	acyl	NH <sub>2</sub>	Cl	OMe
amino acid	acyl	NH <sub>2</sub>	Cl	OEt
amino acid	acyl	NH <sub>2</sub>	Cl	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	CI	O-acetyl
amino acid	acyl	NH <sub>2</sub>	CI	SH
amino acid	acyl	NH <sub>2</sub>	Cl	SMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	NH <sub>2</sub>	Cl	SEt
amino acid	acyl	NH <sub>2</sub>	Cl	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Cl	F
amino acid	acyl	NH <sub>2</sub>	Cl	Cl
amino acid	acyl	NH <sub>2</sub>	Cl	Br
amino acid	acyl	NH <sub>2</sub>	Cl	I
acyl	Н	NH <sub>2</sub>	SH	H
acyl	Н	NH <sub>2</sub>	SH	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	SH	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	SH	NH-methyl
acyl	H	NH <sub>2</sub>	SH	NH-ethyl
acyl	Н	NH <sub>2</sub>	SH	NH-acetyl
acyl	H	NH <sub>2</sub>	SH	ОН
acyl	H	NH <sub>2</sub>	SH	OMe
acyl	H	NH <sub>2</sub>	SH	OEt
acyl	H	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	H	NH <sub>2</sub>	SH	O-acetyl
acyl	H	NH <sub>2</sub>	SH	SH
acyl	H	NH <sub>2</sub>	SH	SMe
acyl	Н	NH <sub>2</sub>	SH	SEt
acyl	Н	NH <sub>2</sub>	SH	S-cyclopropyl
acyl	H	NH <sub>2</sub>	SH	F
acyl	H	NH <sub>2</sub>	SH	Cl
acyl	H	NH <sub>2</sub>	SH	Br
acyl	Н	NH <sub>2</sub>	SH	I
acyl	acyl	NH <sub>2</sub>	SH	H
acyl	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	NH-methyl
acyl	acyl	NH <sub>2</sub>	SH	NH-ethyl
acyl	acyl	NH <sub>2</sub>	SH	NH-acetyl
acyl	acyl	NH <sub>2</sub>	SH	OH
acyl	acyl	NH <sub>2</sub>	SH	OMe
acyl	acyl	NH <sub>2</sub>	SH	OEt
acyl	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	O-acetyl
acyl	acyl	NH <sub>2</sub>	SH	SH
acyl	acyl	NH <sub>2</sub>	SH	SMe
acyl	acyl	NH <sub>2</sub>	SH	SEt
acyl	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	F
acyl	acyl	NH <sub>2</sub>	SH	Cl
acyl	acyl	NH <sub>2</sub>	SH	Br
acyl	acyl	NH <sub>2</sub>	SH	I
acyl	amino acid	NH <sub>2</sub>	SH	H
acyl	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl
uc y i	Lamino avid	11112	711	1 111-c Jeiopropyi

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	NH <sub>2</sub>	SH	NH-methyl
acyl	amino acid	NH <sub>2</sub>	SH	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	SH	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	SH	OH
acyl	amino acid	NH <sub>2</sub>	SH	OMe
acyl	amino acid	NH <sub>2</sub>	SH	OEt
acyl	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	SH	O-acetyl
acyl	amino acid	NH <sub>2</sub>	SH	SH
acyl	amino acid	NH <sub>2</sub>	SH	SMe
	amino acid		SH	SEt
acyl	<del></del>	NH <sub>2</sub>		
acyl	amino acid	NH <sub>2</sub>	SH	S-cyclopropyl F
acyl	amino acid	NH <sub>2</sub>	SH	
acyl	amino acid	NH <sub>2</sub>	SH	CI
acyl	amino acid	NH <sub>2</sub>	SH	Br
acyl	amino acid	NH <sub>2</sub>	SH	I
H	acyl	NH <sub>2</sub>	SH	H
Н	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	SH	NH-methyl
H	acyl	NH <sub>2</sub>	SH	NH-ethyl
H	acyl	NH <sub>2</sub>	SH	NH-acetyl
Н	acyl	NH <sub>2</sub>	SH	ОН
Н	acyl	NH <sub>2</sub>	SH	ОМе
Н	acyl	NH <sub>2</sub>	SH	OEt
Н	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	SH	O-acetyl
H	acyl	NH <sub>2</sub>	SH	SH
Н	acyl	NH <sub>2</sub>	SH	SMe
Н	acyl	NH <sub>2</sub>	SH	SEt
Н	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	SH	F
H	acyl	NH <sub>2</sub>	SH	C1
Н	acyl	NH <sub>2</sub>	SH	Br
Н	acyl	NH <sub>2</sub>	SH	I
Н	amino acid	NH <sub>2</sub>	SH	Н
Н	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	SH	NH-methyl
Н	amino acid	NH <sub>2</sub>	SH	NH-ethyl
H	amino acid	NH <sub>2</sub>	SH	NH-acetyl
H	amino acid	NH <sub>2</sub>	SH	ОН
Н	amino acid	NH <sub>2</sub>	SH	OMe
H	amino acid	NH <sub>2</sub>	SH	OEt
Н	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	SH	O-acetyl
Н	amino acid	NH <sub>2</sub>	SH	SH
L	1			

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	NH <sub>2</sub>	SH	SMe
H	amino acid	NH <sub>2</sub>	SH	SEt
H	amino acid	NH <sub>2</sub>	SH	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	SH	F
Н	amino acid	NH <sub>2</sub>	SH	Cl
H	amino acid	NH <sub>2</sub>	SH	Br
Н	amino acid	NH <sub>2</sub>	SH	Ī
amino acid	amino acid	NH <sub>2</sub>	SH	Н
amino acid	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH	OH
amino acid	amino acid	NH <sub>2</sub>	SH	OMe
amino acid	amino acid	NH <sub>2</sub>	SH	OEt
amino acid	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH	SH
amino acid	amino acid	NH <sub>2</sub>	SH	SMe
amino acid	amino acid	NH <sub>2</sub>	SH	SEt
amino acid	amino acid	NH <sub>2</sub>	SH	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	F
amino acid	amino acid	NH <sub>2</sub>	SH	Cl
amino acid	amino acid	NH <sub>2</sub>	SH	Br
amino acid	amino acid	NH <sub>2</sub>	SH	I
amino acid	Н	NH <sub>2</sub>	SH	H
amino acid	Н	NH <sub>2</sub>	SH	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	SH	NH-methyl
amino acid	Н	NH <sub>2</sub>	SH	NH-ethyl
amino acid	Н	NH <sub>2</sub>	SH	NH-acetyl
amino acid	H	NH <sub>2</sub>	SH	ОН
amino acid	Н	NH <sub>2</sub>	SH	OMe
amino acid	Н	NH <sub>2</sub>	SH	OEt
amino acid	Н	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	SH	O-acetyl
amino acid	Н	NH <sub>2</sub>	SH	SH
amino acid	Н	NH <sub>2</sub>	SH	SMe
amino acid	Н	NH <sub>2</sub>	SH	SEt
amino acid	Н	NH <sub>2</sub>	SH	S-cyclopropyl
amino acid	Н	NH <sub>2</sub>	SH	F
amino acid	Н	NH <sub>2</sub>	SH	Cl
amino acid	Н	NH <sub>2</sub>	SH	Br
amino acid	Н	NH <sub>2</sub>	SH	1
amino acid	acyl	NH <sub>2</sub>	SH	Н
amino acid	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>

$R^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-methyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	SH	OH
amino acid	acyl	NH <sub>2</sub>	SH	OMe
amino acid	acyl	NH <sub>2</sub>	SH	OEt
amino acid	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	O-acetyl
amino acid	acyl	NH <sub>2</sub>	SH	SH
amino acid	acyl	NH <sub>2</sub>	SH	SMe
amino acid	acyl	NH <sub>2</sub>	SH	SEt
amino acid	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	F
amino acid	acyl	NH <sub>2</sub>	SH	Cl
amino acid	acyl	NH <sub>2</sub>	SH	Br
amino acid	acyl	NH <sub>2</sub>	SH	I
acyl	Н	F	SH	Н
acyl	Н	F	SH	NH <sub>2</sub>
acyl	Н	F	SH	NH-cyclopropyl
acyl	Н	F	SH	NH-methyl
acyl	Н	F	SH	NH-ethyl
acyl	Н	F	SH	NH-acetyl
acyl	H	F	SH	OH
acyl	Н	F	SH	OMe
acyl	H	F	SH	OEt
acyl	Н	F	SH	O-cyclopropyl
acyl	Н	F	SH	O-acetyl
acyl	H	F	SH	SH
acyl	Н	F	SH	SMe
acyl	H	F	SH	SEt
acyl	Н	F	SH	S-cyclopropyl
acyl	H	F	SH	F
acyl	Н	F	SH	Cl
acyl	Н	F	SH	Br
acyl	H	F	SH	<u>l</u>
acyl	acyl	F	SH	Н
acyl	acyl	F	SH	NH <sub>2</sub>
acyl	acyl	F	SH	NH-cyclopropyl
acyl	acyl	F	SH	NH-methyl
acyl	acyl	F	SH	NH-ethyl
acyl	acyl	F	SH	NH-acetyl
acyl	acyl	F	SH	ОН
acyl	acyl	F	SH	OMe
acyl	acyl	F	SH	OEt
acyl	acyl	F	SH	O-cyclopropyl
acyl	acyl	F	SH	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	F	SH	SH
acyl	acyl	F	SH	SMe
acyl	acyl	F	SH	SEt
acyl	acyl	F	SH	S-cyclopropyl
acyl	acyl	F	SH	F
acyl	acyl	F	SH	Cl
acyl	acyl	F	SH	Br
acyl		F	SH	I
	acyl amino acid	F	SH	H
acyl		F		
acyl	amino acid		SH	NH <sub>2</sub>
acyl	amino acid	F	SH	NH-cyclopropyl
acyl	amino acid	F	SH	NH-methyl
acyl	amino acid	F	SH	NH-ethyl
acyl	amino acid	F	SH	NH-acetyl
acyl	amino acid	F	SH	OH
acyl	amino acid	F	SH	OMe
acyl	amino acid	F	SH	OEt
acyl	amino acid	F	SH	O-cyclopropyl
acyl	amino acid	F	SH	O-acetyl
acyl	amino acid	F	SH	SH
acyl	amino acid	F	SH	SMe
acyl	amino acid	F	SH	SEt
acyl	amino acid	F	SH	S-cyclopropyl
acyl	amino acid	F	SH	F
acyl	amino acid	F	SH	Cl
acyl	amino acid	F	SH	Br
acyl	amino acid	F	SH	I
H	acyl	F	SH	Н
Н	acyl	F	SH	NH <sub>2</sub>
H	acyl	F	SH	NH-cyclopropyl
H	acyl	F	SH	NH-methyl
H	acyl	F	SH	NH-ethyl
H	acyl	F	SH	NH-acetyl
Н	acyl	F	SH	OH
H	acyl	F	SH	OMe
H	acyl	F	SH	OEt
Н	acyl	F	SH	O-cyclopropyl
H	acyl	F	SH	O-acetyl
Н	acyl	F	SH	SH
H	acyl	F	SH	SMe
Н	acyl	F	SH	SEt
Н	acyl	F	SH	S-cyclopropyl
Н	acyl	F	SH	F
Н	acyl	F	SH	Cl
Н	acyl	F	SH	Br
Н	acyl	F	SH	I I
H	amino acid	F	SH	Н
	1 20111110 0010			1.4.4

			<del></del> _	
R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	F	SH	NH <sub>2</sub>
H	amino acid	F	SH	NH-cyclopropyl
Н	amino acid	F	SH	NH-methyl
H	amino acid	F	SH	NH-ethyl
Н	amino acid	F	SH	NH-acetyl
Н	amino acid	F	SH	OH
Н	amino acid	F	SH	OMe
H	amino acid	F	SH	OEt
H	amino acid	F	SH	O-cyclopropyl
H	amino acid	F	SH	O-acetyl
Н	amino acid	F	SH	SH
H	amino acid	F	SH	SMe
H	amino acid	F	SH	SEt
Н	amino acid	F	SH	
	<del>-  </del>	F		S-cyclopropyl F
H	amino acid		SH	
H	amino acid	F	SH	Cl
Н	amino acid	F	SH	Br
Н	amino acid	F	SH	1
amino acid	amino acid	F	SH	H
amino acid	amino acid	F	SH	NH <sub>2</sub>
amino acid	amino acid	F	SH	NH-cyclopropyl
amino acid	amino acid	F	SH	NH-methyl
amino acid	amino acid	F	SH	NH-ethyl
amino acid	amino acid	F	SH	NH-acetyl
amino acid	amino acid	F	SH	OH
amino acid	amino acid	F	SH	OMe
amino acid	amino acid	F _	SH	OEt
amino acid	amino acid	F	SH	O-cyclopropyl
amino acid	amino acid	F	SH	O-acetyl
amino acid	amino acid	F	SH	SH
amino acid	amino acid	F	SH	SMe
amino acid	amino acid	F	SH	SEt
amino acid	amino acid	F	SH	S-cyclopropyl
amino acid	amino acid	F	SH	F
amino acid	amino acid	F	SH	CI .
amino acid	amino acid	F	SH	Br
amino acid	amino acid	F	SH	I
amino acid	Н	F	SH	Н
amino acid	Н	F	SH	NH <sub>2</sub>
amino acid	H	F	SH	NH-cyclopropyl
amino acid	Н	F	SH	NH-methyl
amino acid	H	F	SH	NH-ethyl
amino acid	H	F	SH	NH-acetyl
amino acid	Н	F	SH	OH
amino acid	H	F		
			SH	OMe OF
amino acid	H	F	SH	OEt O. Constant
amino acid	H	F	SH	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	Н	F	SH	O-acetyl
amino acid	Н	F	SH	SH
amino acid	Н	F	SH	SMe
amino acid	Н	F	SH	SEt
amino acid	Н	F	SH	S-cyclopropyl
amino acid	Н	F	SH	F
amino acid	Н	F	SH	CI
amino acid	Н	F	SH	Br
amino acid	Н	F	SH	Ī
amino acid	acyl	F	SH	H
amino acid	acyl	F	SH	NH <sub>2</sub>
amino acid	acyl	F	SH	NH-cyclopropyl
amino acid	acyl	F	SH	NH-methyl
amino acid	acyl	F	SH	NH-ethyl
amino acid	acyl	F	SH	NH-acetyl
amino acid	acyl	F	SH	ОН
amino acid	acyl	F	SH	OMe
amino acid	acyl	F	SH	OEt
amino acid	acyl	F	SH	O-cyclopropyl
amino acid	acyl	F	SH	O-acetyl
amino acid	acyl	F	SH	SH
amino acid	acyl	F	SH	SMe
amino acid	acyl	F	SH	SEt
amino acid	acyl	F	SH	S-cyclopropyl
amino acid	acyl	F	SH	F F
amino acid	acyl	F	SH	Cl
amino acid	acyl	F	SH	Br
amino acid	acyl	F	SH	I
acyl	Н	F	Вг	H
acyl	Н	F	Br	NH <sub>2</sub>
acyl	Н	F	Br	NH-cyclopropyl
acyl	Н	F	Br	NH-methyl
acyl	Н	F	Br	NH-ethyl
acyl	H	F	Br	NH-acetyl
acyl	Н	F	Br	ОН
acyl	Н	F	Br	OMe
acyl	Н	F	Br	OEt
acyl	Н	F	Br	O-cyclopropyl
acyl	Н	F	Br	O-acetyl
acyl	Н	F	Br	SH
acyl	Н	F	Br	SMe
acyl	Н	F	Br	SEt
acyl	Н	F	Br Br	S-cyclopropyl
acyl	Н	F	Br	F
acyl	Н	F	Br	Cl
acyl	Н	F	Br	Br
acyl	Н	F	Br	I
- <u>-</u>			<del></del> -	_ <del>-</del>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	F	Br	Н
acyl	acyl	F	Br	NH <sub>2</sub>
acyl	acyl	F	Br	NH-cyclopropyl
acyl	acyl	F	Br	NH-methyl
acyl	acyl	F	Br	NH-ethyl
acyl	acyl	F	Br	NH-acetyl
acyl	acyl	F	Br	ОН
acyl	acyl	F	Br	OMe
acyl	acyl	F	Br	OEt
acyl	acyl	F	Br	O-cyclopropyl
acyl	acyl	F	Br	O-acetyl
acyl	acyl	F	Br	SH
acyl	acyl	F	Br	SMe
acyl	acyl	F	Br	SEt
acyl	acyl	F	Br	S-cyclopropyl
acyl	acyl	F	Br	F
acyl	acyl	F	Br	Cl
acyl	acyl	F	Br	Br
acyl	acyl	F	Br	I
acyl	amino acid	F	Br	H
acyl	amino acid	F	Br	NH <sub>2</sub>
acyl	amino acid	F	Br	NH-cyclopropyl
acyl	amino acid	F	Br	NH-methyl
acyl	amino acid	F	Br	NH-ethyl
acyl	amino acid	F	Br	NH-acetyl
acyl	amino acid	F	Br	OH OH
acyl	amino acid	F	Br	OMe
acyl	amino acid	F	Br	OEt
acyl	amino acid	F	Br	O-cyclopropyl
acyl	amino acid	F	Br	O-acetyl
acyl	amino acid	F	Br	SH
acyl	amino acid	F	Br	SMe
acyl	amino acid	F	Br	SEt
acyl	amino acid	F	Br	S-cyclopropyl
acyl	amino acid	F	Br	F
acyl	amino acid	F	Br	Cl
acyl	amino acid	F	Br	Br
acyl	amino acid	F	Br	I
H	acyl	F	Br	H
H	acyl	F	Br	NH <sub>2</sub>
Н	acyl	F	Br	NH-cyclopropyl
Н	acyl	F	Br	NH-methyl
H	acyl	F	Br	NH-ethyl
H	acyl	F	Br	NH-acetyl
H	acyl	F	Br	OH OH
H	acyl	F	Br	OMe
Н	acyl	F	Br	OEt
<u></u>	1 2071	<u> </u>		<u> </u>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	F	Br	O-cyclopropyl
H	acyl	F	Br	O-acetyl
H		F	Br	SH
H	acyl	F	Br	SMe
	acyl	F		SEt
H	acyl		Br	
H	acyl	F	Br	S-cyclopropyl
H	acyl	F	Br	F
H	acyl	F	Br	CI
H	acyl	F	Br	Br
H	acyl	F	Br	I
Н	amino acid	F	Br	Н
H	amino acid	F	Br	NH <sub>2</sub>
Н	amino acid	F	Br	NH-cyclopropyl
H	amino acid	F	Br	NH-methyl
H	amino acid	F	Br	NH-ethyl
Н	amino acid	F	Br	NH-acetyl
Н	amino acid	F	Br	ОН
Н	amino acid	F	_ Br	OMe
H	amino acid	F	Br	OEt
Н	amino acid	F	Br	O-cyclopropyl
Н	amino acid	F	Br	O-acetyl
Н	amino acid	F	Br	SH
Н	amino acid	F	Br	SMe
H	amino acid	F	Br	SEt
Н	amino acid	F	Br	S-cyclopropyl
Н	amino acid	F	Br	F
Н	amino acid	F	Br	Cl
Н	amino acid	F	Br	Br
Н	amino acid	F	Br	I
amino acid	amino acid	F	Br	Н
amino acid	amino acid	F	Br	NH <sub>2</sub>
amino acid	amino acid	F	Br	NH-cyclopropyl
amino acid	amino acid	F	Br	NH-methyl
amino acid	amino acid	F	Br	NH-ethyl
amino acid	amino acid	F	Br	NH-acetyl
amino acid	amino acid	F	Br	ОН
amino acid	amino acid	F	Br	OMe
amino acid	amino acid	F	Br	OEt
amino acid	amino acid	F	Br	O-cyclopropyl
amino acid	amino acid	F	Br	O-acetyl
amino acid	amino acid	F	Br	SH
amino acid	amino acid	F	Br	SMe
amino acid	amino acid	F	Br	SEt
amino acid	amino acid	F	Br	S-cyclopropyl
amino acid	amino acid	F	Br	F
amino acid	amino acid	F	Br	CI
amino acid	amino acid	F	Br	Br
amino aciu	I ammo aciu		וען	וט

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	amino acid	F	Br	I
amino acid	Н	F	Br	Н
amino acid	Н	F	Br	NH <sub>2</sub>
amino acid	Н	F	Br	NH-cyclopropyl
amino acid	H	F	Br	NH-methyl
amino acid	H	F	Вг	NH-ethyl
amino acid	Н	F	Br	NH-acetyl
amino acid	H	F	Br	OH
amino acid	H	F	Br	OMe
amino acid	H	F	Br	OEt
amino acid	H	F	Br	O-cyclopropyl
amino acid	Н	F	Br	O-acetyl
amino acid	H	F	Br	SH
amino acid	H	F	Br	SMe
amino acid	Н	F	Br	SEt
amino acid	H	F	Br	S-cyclopropyl
amino acid	Н	F	Br	F
amino acid	Н	F	Br	Cl
amino acid	Н	F	Br	Br
amino acid	Н	F	Br	1
amino acid	acyl	F	Br	H
amino acid	acyl	F	Br	NH <sub>2</sub>
amino acid	acyl	F	Br	NH-cyclopropyl
amino acid	acyl	F	Br	NH-methyl
amino acid	acyl	F	Br	NH-ethyl
amino acid	acyl	F	Br	NH-acetyl
amino acid	acyl	F	Br	OH
amino acid	acyl	F	Br	OMe
amino acid	acyl	F	Br	OEt
amino acid	acyl	F	Br	O-cyclopropyl
amino acid	acyl	F	Br	O-acetyl
amino acid	acyl	F	Вг	SH
amino acid	acyl	F	Br	SMe
amino acid	acyl	F	Br	SEt
amino acid	acyl	F	Br	S-cyclopropyl
amino acid	acyl	F	Br	F
amino acid	acyl	F	Br	Cl
amino acid	acyl	F	Br	Br
amino acid	acyl	F	Br	I
acyl	H	Br	F	Н
acyl	H	Br	F	NH <sub>2</sub>
acyl	H	Br	F	NH-cyclopropyl
acyl	Н	Br	F	NH-methyl
acyl	H	Br	F	NH-ethyl
acyl	H	Br	F	NH-acetyl
acyl	H	Br	F	OH
acyl	H	Br	F	OMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	Br	F	OEt
acyl	Н	Br	F	O-cyclopropyl
acyl	Н	Br	F	O-acetyl
acyl	H	Br	F	SH
acyl	H	Br	F	SMe
acyl	H	Br	F	SEt
acyl	H	Br	F	S-cyclopropyl
acyl	H	Br	F	F
acyl	H	Br	F	Cl
acyl	H	Br	F	Br
acyl	Н	Br	F	I
acyl	acyl	Br	F	H
acyl	acyl	Br	F	NH <sub>2</sub>
acyl	acyl	Br	F	NH-cyclopropyl
acyl	acyl	Br	F	NH-methyl
acyl	acyl	Br	F	NH-ethyl
acyl		Br	F	
acyl	acyl	Br	F	NH-acetyl OH
	acyl	Br	F	OMe
acyl	acyl	Br	F	OEt
acyl	acyl			<del></del>
acyl	acyl	Br	F	O-cyclopropyl
acyl	acyl	Br	F	O-acetyl
acyl	acyl	Br	F	SH
acyl	acyl	Br P-	F	SMe
acyl	acyl	Br	F	SEt
acyl	acyl	Br	F	S-cyclopropyl
acyl	acyl	Br	F	F
acyl	acyl	Br	F	Cl
acyl	acyl	Br	F	Br
acyl	acyl	Br	F	I
acyl	amino acid	Br	F	Н
acyl	amino acid	Br	F	NH <sub>2</sub>
acyl	amino acid	Br	F	NH-cyclopropyl
acyl	amino acid	Br	F	NH-methyl
acyl	amino acid	Br	F	NH-ethyl
acyl	amino acid	Br	F	NH-acetyl
acyl	amino acid	Br	F	ОН
acyl	amino acid	Br	F	OMe
acyl	amino acid	Br	F	OEt
acyl	amino acid	Br	F	O-cyclopropyl
acyl	amino acid	Br	F	O-acetyl
acyl	amino acid	Br	F	SH
acyl	amino acid	Br	F	SMe
acyl	amino acid	Br	F	SEt
acyl	amino acid	Br	F	S-cyclopropyl
acyl	amino acid	Br	F	F
acyl	amino acid	Br	F	Cl

acyl         amino acid         Br         F         Br           acyl         Br         F         I           H         acyl         Br         F         H           H         acyl         Br         F         NH-2           H         acyl         Br         F         NH-cyclopropyl           H         acyl         Br         F         NH-ethyl           H         acyl         Br         F         NH-ethyl           H         acyl         Br         F         NH-ethyl           H         acyl         Br         F         OH           H         acyl         Br         F         OH           H         acyl         Br         F         OH           H         acyl         Br         F         O-cyclopropyl           H         acyl         Br         F         SH           H         acyl         Br         F         SH           H         acyl         Br         F         S-cyclopropyl           H         acyl         Br         F         F           H         acyl         Br         F <t< th=""><th><math>\mathbb{R}^2</math></th><th>R<sup>3</sup></th><th>X<sup>1</sup></th><th>  X<sup>2</sup></th><th>Y</th></t<>	$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl         amino acid         Br         F         I           H         acyl         Br         F         H           H         acyl         Br         F         NH-2           H         acyl         Br         F         NH-wethyl           H         acyl         Br         F         NH-methyl           H         acyl         Br         F         OH           H         acyl         Br         F         OH           H         acyl         Br         F         OEct           H         acyl         Br         F         O-cyclopropyl           H         acyl         Br         F         SH           H         acyl         Br         F         SSet           H         acyl         Br         F         S-cyclopropyl           H         acyl         Br         F         F           H         acyl         Br		<del></del>			<del></del>
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H amino acid Br F NH-ethyl H amino acid Br F NH-acetyl H amino acid Br F OH H amino acid Br F OMe H amino acid Br F OEt H amino acid Br F O-cyclopropyl H amino acid Br F O-acetyl H amino acid Br F SH H amino acid Br F SMe H amino acid Br F SEt H amino acid Br F SEt H amino acid Br F S-cyclopropyl H amino acid Br F SEt H amino acid Br F SEt H amino acid Br F S-cyclopropyl H amino acid Br F S-cyclopropyl H amino acid Br F S-cyclopropyl H amino acid Br F NF H amino acid Br F NH-amino acid Br F NH-amino acid Br F NH-amino acid Br F NH-cyclopropyl Amino acid Amino acid Br F NH-cyclopropyl Amino acid Amino acid Br F NH-ethyl		amino acid	Br	F	NH-methyl
H amino acid Br F OH H amino acid Br F OMe H amino acid Br F OEt H amino acid Br F O-cyclopropyl H amino acid Br F O-acetyl H amino acid Br F SH H amino acid Br F SMe H amino acid Br F SEt H amino acid Br F Set H amino acid Br F S-cyclopropyl H amino acid Br F F S-cyclopropyl H amino acid Br F F S-cyclopropyl H amino acid Br F F I H amino acid Br F NH-amino acid Br F I amino acid Br F NH-cyclopropyl amino acid amino acid Br F NH-cyclopropyl amino acid amino acid Br F NH-methyl amino acid amino acid Br F NH-methyl amino acid amino acid Br F NH-ethyl amino acid amino acid Br F NH-ethyl amino acid amino acid Br F NH-ectyl		amino acid	Вг	F	NH-ethyl
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H amino acid Br F O-cyclopropyl H amino acid Br F O-acetyl H amino acid Br F SH H amino acid Br F SH H amino acid Br F SMe H amino acid Br F SEt H amino acid Br F S-cyclopropyl H amino acid Br F F S-cyclopropyl H amino acid Br F F Cl H amino acid Br F Br H amino acid Br F Br H amino acid Br F NH-cyclopropyl amino acid amino acid Br F NH-cyclopropyl amino acid amino acid Br F NH-methyl amino acid amino acid Br F NH-ethyl amino acid amino acid Br F NH-ethyl amino acid amino acid Br F NH-ectyl		amino acid	Br	F	OH
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amino acid Br F NH-acetyl					

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	Br	F	OMe
amino acid	amino acid	Br	F	OEt
amino acid	amino acid	Br	F	O-cyclopropyl
amino acid	amino acid	Br	F	O-acetyl
amino acid	amino acid	Br	F	SH
amino acid	amino acid	Br	F	SMe
amino acid	amino acid	Br	F	SEt
amino acid	amino acid	Br	F	S-cyclopropyl
amino acid	amino acid	Br	F	F
amino acid	amino acid	Br	F	CI
amino acid	amino acid	Br	F	Br
amino acid	amino acid	Br	F	i
amino acid	Н	Br	F	H
amino acid	H	Br	F	NH <sub>2</sub>
amino acid	H	Br	F	NH-cyclopropyl
amino acid	H	Br	F	NH-methyl
amino acid	H	Br	F	NH-ethyl
amino acid	H	Br	F	NH-acetyl
amino acid	H	Br	F	OH OH
amino acid	H	Br	F	OMe
amino acid	H	Br	F	OEt
amino acid	Н	Br	F	O-cyclopropyl
amino acid	H	Br	F	O-acetyl
amino acid	H	Br	F	SH
amino acid	H	Br	F	SMe
amino acid	H	Br	F	SEt
amino acid	H	Br	F	S-cyclopropyl
amino acid	H	Br	F	F
amino acid	H	Br	F	CI
amino acid	Н	Br	F	Br
amino acid	H	Br	F	I
amino acid	acyl	Br	F	H
amino acid	acyl	Br	F	NH <sub>2</sub>
amino acid	acyl	Br	F	NH-cyclopropyl
amino acid	acyl	Br	F	NH-methyl
amino acid	acyl	Br	F	NH-ethyl
amino acid	acyl	Br	F	NH-acetyl
amino acid	acyl	Br	F	OH
amino acid	acyl	Br	F	OMe
amino acid	acyl	Br	F	OEt
amino acid	acyl	Br	F	O-cyclopropyl
amino acid	acyl	Br	F	O-acetyl
amino acid	acyl	Br	F	SH
amino acid	acyl	Br	F	SMe
amino acid	acyl	Br	F	SEt
amino acid	acyl	Br	F	S-cyclopropyl
amino acid	acyl	Br	F	F S-cyclopropy:
	1 4071			1.4

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	Br	F	Cl
amino acid	acyl	Br	F	Br
amino acid	acyl	Br	F	I
acyl	Н	F	Cl	Н
acyl	Н	F	Cl	NH <sub>2</sub>
acyl	Н	F	Cl	NH-cyclopropyl
acyl	Н	F	Cl	NH-methyl
acyl	Н	F	Cl	NH-ethyl
acyl	Н	F	Cl	NH-acetyl
acyl	Н	F	Cl	OH
acyl	Н	F	Cl	OMe
acyl	Н	F	Cl	OEt
acyl	Н	F	Ci	O-cyclopropyl
acyl	Н	F	Cl	O-acetyl
acyl	Н	F	Cl	SH
acyl	Н	F	CI	SMe
acyl	Н	F	Cl	SEt
acyl	Н	F	Cl	S-cyclopropyl
acyl	Н	F	Cl	F
acyl	Н	F	Cl	Cl
acyl	Н	F	Cl	Br
acyl	Н	F	Cl	1
acyl	acyl	F	Cl	Н
acyl	acyl	F	Cl	NH <sub>2</sub>
acyl	acyl	F	Cl	NH-cyclopropyl
acyl	acyl	F	Cl	NH-methyl
acyl	acyl	F	Cl	NH-ethyl
acyl	acyl	F	Cl	NH-acetyl
acyl	acyl	F	CI	ОН
acyl	acyl	F	Cl	OMe
acyl	acyl	F	Cl	OEt
acyl	acyl	F	Cl	O-cyclopropyl
acyl	acyl	F	Cl	O-acetyl
acyl	acyl	F	Cl	SH
acyl	acyl	F	Cl	SMe
acyl	acyl	F	Cl	SEt
acyl	acyl	F	Cl	S-cyclopropyl
acyl	acyl	F	Cl	F
acyl	acyl	F	Cl	CI
acyl	acyl	F	Cl	Br
acyl	acyl	F	Cl	I
acyl	amino acid	F	CI	Н
acyl	amino acid	F	Cl	NH <sub>2</sub>
acyl	amino acid	F	Cl	NH-cyclopropyl
acyl	amino acid	F	Cl	NH-methyl
acyl	amino acid	F	Cl	NH-ethyl
acyl	amino acid	F	CI	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	F	Cl	ОН
acyl	amino acid	F	Cl	OMe
acyl	amino acid	F	Cl	OEt
acyl	amino acid	F	Cl	O-cyclopropyl
acyl	amino acid	F	Ci	O-acetyl
acyl	amino acid	F	Cl	SH
acyl	amino acid	F	Cl	SMe
acyl	amino acid	F	Cl	SEt
acyl	amino acid	F	Cl	S-cyclopropyl
acyl	amino acid	F	Cl	F S-cyclopropyr
acyl	amino acid	F	Cl	Cl
acyl	amino acid	F	Cl	Br
	amino acid	F	CI	I
acyl H	<del></del>	F	CI	H
H	acyl	F	Cl	NH <sub>2</sub>
H	acyl	F	CI	
H	acyl	F	Cl	NH-cyclopropyl
Н	acyl	F	Cl	NH-methyl
Н	acyl	F	Cl	NH-ethyl
H	acyl	F	Cl	NH-acetyl OH
H	acyl	F	Cl	OMe
H	acyl	F	Cl	<u> </u>
H	acyl	F	CI	OEt
H	acyl			O-cyclopropyl
H	acyl	F	Cl	O-acetyl
H	acyl	F	Cl	SH SMe
H	acyl	F	Cl	
H	acyl	F	Cl	SEt
Н	acyl	F	Cl	S-cyclopropyl F
H	acyl	F	CI	CI
H	acyl	F	Cl	Br
H	acyl acyl	F	Cl	I
H	amino acid	F	Cl	H
H	amino acid	F	Cl	NH <sub>2</sub>
H	amino acid	F	CI	NH-cyclopropyl
H	amino acid	F	CI	NH-methyl
H	amino acid	F	CI	NH-ethyl
H	amino acid	F	Cl	NH-acetyl
H	amino acid	F	Cl	OH
Н	amino acid	F	Cl	OMe
H	amino acid	F	CI	OEt
H	amino acid	F	CI	
H				O-cyclopropyl
H	amino acid	F	Cl Cl	O-acetyl SH
H	amino acid	F	CI	· · · · · · · · · · · · · · · · · · ·
	amino acid	F		SMe SEt
H H	amino acid		Cl	
_п	amino acid	F	Cl	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	amino acid	F	Cl	F
H	amino acid	F	Cl	Cl
Н	amino acid	F	Cl	Br
H	amino acid	F	Cl	I
amino acid	amino acid	F	Cl	Н
amino acid	amino acid	F	Cl	NH <sub>2</sub>
amino acid	amino acid	F	Cl	NH-cyclopropyl
amino acid	amino acid	F	CI	NH-methyl
amino acid	amino acid	F	Cl	NH-ethyl
amino acid	amino acid	F	CI	NH-acetyl
amino acid	amino acid	F	Ci	OH
amino acid	amino acid	F	Cl	OMe
amino acid	amino acid	F	CI	OEt
amino acid	amino acid	F	CI	O-cyclopropyl
amino acid	amino acid	F	CI	O-acetyl
amino acid	amino acid	F	CI	SH
amino acid	amino acid	F	CI	SMe
amino acid	amino acid	F	CI	SEt
amino acid	amino acid	F	CI	S-cyclopropyl
amino acid	amino acid	F	CI	F S-cyclopropyi
amino acid	amino acid	F	CI	CI
amino acid	amino acid	F	CI	Br
amino acid	amino acid	F	Ci	I
amino acid	H	F	Ci	H
amino acid	H	F	CI	NH <sub>2</sub>
amino acid	H	F	CI	NH-cyclopropyl
amino acid	H	F	CI	NH-methyl
amino acid	H	F	Cl	NH-ethyl
amino acid	H	F	CI	NH-acetyl
amino acid	H	F	CI	OH
amino acid	H	F	Ci	OMe
amino acid	H	F	CI	OEt
amino acid	H	F	Cl	O-cyclopropyl
amino acid	H	F	Cl	O-acetyl
amino acid	H	F	CI	SH
amino acid	H	F	Ci	SMe
amino acid	H	F	CI	SEt
amino acid	H	F	Cl	S-cyclopropyl
amino acid	H	F	CI	F
amino acid	H	F	CI	CI
amino acid	H	F	CI	Br
amino acid	H	F	CI	I
amino acid	acyl	F	Ci	H
amino acid	acyl	F	CI	NH <sub>2</sub>
amino acid	acyl	F	CI	NH-cyclopropyl
amino acid	acyl	F	CI	
amino acid		F	CI	NH-methyl NH-ethyl
anning acid	acyl	Г	161	Tivin-eniyi

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	F	Cl	NH-acetyl
amino acid	acyl	F	Cl	ОН
amino acid	acyl	F	Cl	OMe
amino acid	acyl	F	Cl	OEt
amino acid	acyl	F	Cl	O-cyclopropyl
amino acid	acyl	F	Cl	O-acetyl
amino acid	acyl	F	Cl	SH
amino acid	acyl	F	CI	SMe
amino acid	acyl	F	Ci	SEt
amino acid	acyl	F	Cl	
amino acid		F	Cl	S-cyclopropyl F
amino acid	acyl	F	CI	Cl
amino acid	acyl	F	Cl	Br
amino acid	acyl	F	Cl	
	acyl			I
acyl	H	Cl	F	H
acyl	H	Cl	F	NH <sub>2</sub>
acyl	H	Cl	F	NH-cyclopropyl
acyl	Н	Cl	F	NH-methyl
acyl	H	CI	F	NH-ethyl
acyl	Н	Cl	F	NH-acetyl
acyl	Н	Cl	F	OH
acyl	H	Cl	F	OMe
acyl	Н	Cl	F	OEt
acyl	Н	Cl	F	O-cyclopropyl
acyl	Н ,	Cl	F	O-acetyl
acyl	Н	Cl	F	SH
acyl	Н	Cl	F	SMe
acyl	Н	Cl	F	SEt
acyl	Н	Cl	F	S-cyclopropyl
acyl	Н	CI	F	F
acyl	H	Cl	F	Cl
acyl	H	Cl	F	Br
acyl	Н	Cl	F	I
acyl	acyl	Cl	F	Н
acyl	acyl	CI	F	NH <sub>2</sub>
acyl	acyl	Cl	F	NH-cyclopropyl
acyl	acyl	CI	F	NH-methyl
acyl	acyl	Cl	F	NH-ethyl
acyl	acyl	Cl	F	NH-acetyl
acyl	acyl	CI	F	ОН
acyl	acyl	Cl	F	OMe
acyl	acyl	Cl	F	OEt
acyl	acyl	Cl	F	O-cyclopropyl
acyl	acyl	Cl	F	O-acetyl
acyl	acyl	CI	F	SH
acyl	acyl	CI	F	SMe
acyl	acyl	CI	F	SEt

101/1003/03301

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X²	Y
acyl	acyl	Cl	F	S-cyclopropyl
acyl	acyl	Ci	F	F
acyl	acyl	CI	F	Cl
acyl	acyl	CI	F	Br
acyl	acyl	Cl	F	I
	amino acid	Ci	F	H
acyl	amino acid	CI	F	NH <sub>2</sub>
acyl	<del></del>			
acyl	amino acid	Cl	F	NH-cyclopropyl
acyl	amino acid	Cl		NH-methyl
acyl	amino acid	CI	F	NH-ethyl
acyl	amino acid	Cl	F	NH-acetyl
acyl	amino acid	Cl	F	OH
acyl	amino acid	Cl	F	OMe
acyl	amino acid	Cl	F	OEt
acyl	amino acid	Cl	F	O-cyclopropyl
acyl	amino acid	Cl	F	O-acetyl
acyl	amino acid	Cl	F	SH
acyl	amino acid	Cl	F	SMe
acyl	amino acid	Cl	F	SEt
acyl	amino acid	CI	F	S-cyclopropyl
acyl	amino acid	Cl	F	F
acyl	amino acid	Cl	F	Cl
acyl	amino acid	Cl	F	Br
acyl	amino acid	Cl	F	I
Н	acyl	CI	F	Н
Н	acyl	Cl	F	NH <sub>2</sub>
H	acyl	CI	F	NH-cyclopropyl
Н	acyl	Cl	F	NH-methyl
H	acyl	Cl	F	NH-ethyl
Н	acyl	Cl	F	NH-acetyl
Н	acyl	CI	F	OH
Н	acyl	CI	F	OMe
Н	acyl	CI	F	OEt
Н	acyl	Cl	F	O-cyclopropyl
Н	acyl	Cl	F	O-acetyl
Н	acyl	Cl	F	SH
Н	acyl	Cl	F	SMe
H	acyl	Cl	F	SEt
H	acyl	Cl	F	S-cyclopropyl
H	acyl	CI	F	F
H	acyl	CI	F	CI
H	acyl	Cl	F	Br
H	acyl	Cl	F	1
H	amino acid	Cl	F	H
H	amino acid	CI	F	NH <sub>2</sub>
H	amino acid	CI	F	NH-cyclopropyl
H	amino acid	Ci	F	NH-methyl
**	annio aciu	101		MITTINICHTY

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	amino acid	CI	F	NH-ethyl
Н	amino acid	CI	F	NH-acetyl
Н	amino acid	CI	F	ОН
H	amino acid	CI	F	OMe
H	amino acid	Ci	F	OEt
H	amino acid	CI	F	O-cyclopropyl
H	amino acid	CI	F	O-acetyl
H	amino acid	CI	F	SH
H	amino acid	CI	F	SMe
H	amino acid	CI	F	SEt
H	amino acid	CI	F	
H	amino acid	CI	F	S-cyclopropyl F
H	amino acid	CI	F	Cl
H	amino acid	CI	F	Br
H	amino acid	Cl	F	I
amino acid	<del></del>			
	amino acid	CI	F	H
amino acid	amino acid	CI	F	NH <sub>2</sub>
amino acid	amino acid	CI	F	NH-cyclopropyl
amino acid	amino acid	CI	F	NH-methyl
amino acid	amino acid	CI	F	NH-ethyl
amino acid	amino acid	CI	F	NH-acetyl
amino acid	amino acid	CI	F	OH
amino acid	amino acid	Cl	F	OMe
amino acid	amino acid	Cl	F	OEt
amino acid	amino acid	Cl	F	O-cyclopropyl
amino acid	amino acid	Cl	F	O-acetyl
amino acid	amino acid	Cl	F	SH
amino acid	amino acid	Cl	F	SMe
amino acid	amino acid	CI	F	SEt
amino acid	amino acid	CI	F	S-cyclopropyl
amino acid	amino acid	Cl	F	F
amino acid	amino acid	Cl	F	Cl
amino acid	amino acid	Cl	F	Br
amino acid	amino acid	Cl	F	I
amino acid	H	Cl	F	Н
amino acid	H	Cl	F	NH <sub>2</sub>
amino acid	H	Cl	F	NH-cyclopropyl
amino acid	H	Cl	F	NH-methyl
amino acid	H	Cl	F	NH-ethyl
amino acid	H	Cl	F	NH-acetyl
amino acid	Н	Cl	F	ОН
amino acid	H	Cl	F	OMe
amino acid	Н	Cl	F	OEt
amino acid	Н	Cl	F	O-cyclopropyl
amino acid	11	Cl	F	O-acetyl
aritino acid	H	C1		0 00001
amino acid	H	Cl	F	SH

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	Cl	F	SEt
amino acid	Н	Cl	F	S-cyclopropyl
amino acid	Н	Cl	F	F
amino acid	Н	CI	F	Cl
amino acid	Н	Cl	F	Br
amino acid	H	Cl	F	Ī
amino acid	acyl	Cl	F	Н
amino acid	acyl	Cl	F	NH <sub>2</sub>
amino acid	acyl	CI	F	NH-cyclopropyl
amino acid	acyl	CI	F	NH-methyl
amino acid	acyl	Ci	F	NH-ethyl
amino acid	acyl	Ci	F	NH-acetyl
amino acid	acyl	CI	F	OH
amino acid	acyl	CI	F	OMe
amino acid		Cl	F	OEt
amino acid	acyl	CI	F	
amino acid	acyl	Cl	F	O-cyclopropyl
	acyl	Cl	F	O-acetyl SH
amino acid	acyl	Cl	F	
amino acid	acyl			SMe
amino acid	acyl	Cl	F	SEt
amino acid	acyl	Cl	F	S-cyclopropyl
amino acid	acyl	Cl	F	F
amino acid	acyl	Cl	F	Cl
amino acid	acyl	Cl	F	Br
amino acid	acyl	CI	F	Ī
acyl	H	SH	Н	H
acyl	H	SH	Н	NH <sub>2</sub>
acyl	Н	SH	Н	NH-cyclopropyl
acyl	Н	SH	Н	NH-methyl
acyl	Н	SH	Н	NH-ethyl
acyl	Н	SH	Н	NH-acetyl
acyl	Н	SH	Н	ОН
acyl	Н	SH	Н	ОМе
acyl	H	SH	Н	OEt
acyl	Н	SH	Н	O-cyclopropyl
acyl	Н	SH	H	O-acetyl
acyl	H	SH	H	SH
acyl	H	SH	H	SMe
acyl	Н	SH	H	SEt
acyl	Н	SH	H	S-cyclopropyl
acyl	Н	SH	H	F
acyl	Н	SH	H	Cl
acyl	Н	SH	Н	Br
acyl	Н	SH	Н	I
acyl	acyl	SH	H	Н
acyl	acyl	SH	H	NH <sub>2</sub>
acyl	acyl	SH	Н	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	SH	Н	NH-methyl
acyl	acyl	SH	Н	NH-ethyl
acyl	acyl	SH	Н	NH-acetyl
acyl	acyl	SH	Н	OH
acyl	acyl	SH	Н	OMe
acyl	acyl	SH	Н	OEt
acyl	acyl	SH	Н	O-cyclopropyl
acyl	acyl	SH	H	O-acetyl
acyl	acyl	SH	Н	SH
acyl	acyl	SH	Н	SMe
acyl	acyl	SH	Н	SEt
acyl	acyl	SH	Н	S-cyclopropyl
acyl	acyl	SH	H	F
acyl	acyl	SH	Н	Cl
acyl	acyl	SH	Н	Br
acyl	acyl	SH	Н	I
acyl	amino acid	SH	H	Н
acyl	amino acid	SH	Н	NH <sub>2</sub>
acyl	amino acid	SH	H	NH-cyclopropyl
acyl	amino acid	SH	Н	NH-methyl
acyl	amino acid	SH	Н	NH-ethyl
acyl	amino acid	SH	Н	NH-acetyl
acyl	amino acid	SH	Н	ОН
acyl	amino acid	SH	Н	OMe
acyl	amino acid	SH	H	OEt
acyl	amino acid	SH	H	O-cyclopropyl
acyl	amino acid	SH	H	O-acetyl
acyl	amino acid	SH	H	SH
acyl	amino acid	SH	H	SMe
acyl	amino acid	SH	Н	SEt
acyl	amino acid	SH	H	S-cyclopropyl
acyl	amino acid	SH	Н	F
acyl	amino acid	SH	H	Cl
acyl	amino acid	SH	Н	Вг
acyl	amino acid	SH	Н	l
H	acyl	SH	Н	Н
H	acyl	SH	Н	NH <sub>2</sub>
H	acyl	SH	H	NH-cyclopropyl
H	acyl	SH	H	NH-methyl
Н	acyl	SH	H	NH-ethyl
Н	acyl	SH	H	NH-acetyl
H	acyl	SH	Н	ОН
Н	acyl	SH	H	OMe
Н	acyl	SH	H	OEt
Н	acyl	SH	H	O-cyclopropyl
Н	acyl	SH	H	O-acetyl
Н	acyl	SH	H	SH

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	acyl	SH	Н	SMe
Н	acyl	SH	Н	SEt
Н	acyl	SH	H	S-cyclopropyl
Н	acyl	SH	H	F
H	acyl	SH	H	Cl
H	acyl	SH	H	Br
H	acyl	SH	H	I
H	amino acid	SH	H	H
Н	amino acid	SH	H	NH <sub>2</sub>
H		SH	H	
H	amino acid	SH	H	NH-cyclopropyl
H	amino acid	SH		NH-methyl
H	amino acid		H	NH-ethyl
	amino acid	SH	H	NH-acetyl
H	amino acid	SH	H	OH
H	amino acid	SH	H	OMe
Н	amino acid	SH	H	OEt
Н	amino acid	SH	H	O-cyclopropyl
Н	amino acid	SH	Н	O-acetyl
H	amino acid	SH	H	SH
Н	amino acid	SH	H	SMe
H	amino acid	SH	Н	SEt
H	amino acid	SH	H	S-cyclopropyl
H	amino acid	SH	H	F
H	amino acid	SH	H	Cl
Н	amino acid	SH	H	Br
H	amino acid	SH	H	I
amino acid	amino acid	SH	H	Н
amino acid	amino acid	SH	H	NH <sub>2</sub>
amino acid	amino acid	SH	H	NH-cyclopropyl
amino acid	amino acid	SH	Н	NH-methyl
amino acid	amino acid	SH	H	NH-ethyl
amino acid	amino acid	SH	Н	NH-acetyl
amino acid	amino acid	SH	Н	ОН
amino acid	amino acid	SH	Н	OMe
amino acid	amino acid	SH	H	OEt
amino acid	amino acid	SH	H	O-cyclopropyl
amino acid	amino acid	SH	Н	O-acetyl
amino acid	amino acid	SH	Н	SH
amino acid	amino acid	SH	Н	SMe
amino acid	amino acid	SH	H	SEt
amino acid	amino acid	SH	H	S-cyclopropyl
amino acid	amino acid	SH	H	F
amino acid	amino acid	SH	H	Cl
amino acid	amino acid	SH	H	Br
amino acid	amino acid	SH	H	1
amino acid	Н	SH	H	Н
amino acid	Н	SH	H	NH <sub>2</sub>
			1.44	1 1 1 1 2

R <sup>2</sup>	R <sup>3</sup>	$\overline{\mathbf{x}^{1}}$	X <sup>2</sup>	Y
amino acid	Н	SH	Н	NH-cyclopropyl
amino acid	Н	SH	Н	NH-methyl
amino acid	H	SH	Н	NH-ethyl
amino acid	H	SH	H	NH-acetyl
amino acid	H	SH	H	OH
amino acid	Н	SH	H	OMe
amino acid	H	SH	H	OEt
amino acid	H	SH	H	O-cyclopropyl
amino acid	H	SH	H	
<del></del>	H	SH	H	O-acetyl SH
amino acid	H			
amino acid		SH	H	SMe
amino acid	H	SH	H	SEt
amino acid	H	SH	H	S-cyclopropyl
amino acid	Н	SH	Н	F
amino acid	Н	SH	H	Cl
amino acid	Н	SH	Н	Br
amino acid	Н	SH	H	I
amino acid	acyl	SH	H	Н
amino acid	acyl	SH	Н	NH <sub>2</sub>
amino acid	acyl	SH	Н	NH-cyclopropyl
amino acid	acyl	SH	H	NH-methyl
amino acid	acyl	SH	Н	NH-ethyl
amino acid	acyl	SH	Н	NH-acetyl
amino acid	acyl	SH	Н	OH
amino acid	acyl	SH	H	OMe
amino acid	acyl	SH	Н	OEt
amino acid	acyl	SH	Н	O-cyclopropyl
amino acid	acyl	SH	Н	O-acetyl
amino acid	acyl	SH	Н	SH
amino acid	acyl	SH	Н	SMe
amino acid	acyl	SH	Н	SEt
amino acid	acyl	SH	Н	S-cyclopropyl
amino acid	acyl	SH	Н	F
amino acid	acyl	SH	Н	Cl
amino acid	acyl	SH	H	Br
amino acid	acyl	SH	Н	Ī
acyl	H	SH	F	H
acyl	H	SH	F	NH <sub>2</sub>
acyl	H	SH	F	NH-cyclopropyl
acyl	H	SH	F	NH-methyl
acyl	H	SH	F	NH-ethyl
acyl	H	SH	F	
	H	SH	F	NH-acetyl
acyl	Н	SH	F	OH
acyl				OMe
acyl	H	SH	F	OEt
acyl	H	SH	F	O-cyclopropyl
acyl	Н	SH	F	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	SH	F	SH
acyl	Н	SH	F	SMe
acyl	Н	SH	F	SEt
acyl	H	SH	F	S-cyclopropyl
acyl	H	SH	F	F
acyl	H	SH	F	Cl
acyl	H	SH	F	Br
acyl	H	SH	F	Ī
acyl	acyl	SH	F	H
acyl	acyl	SH	F	NH <sub>2</sub>
acyl	acyl	SH	F	NH-cyclopropyl
acyl	acyl	SH	F	NH-methyl
acyl	acyl	SH	F	NH-ethyl
acyl		SH	F	
acyl	acyl	SH	F	NH-acetyl OH
acyl	acyl acyl	SH	F	OMe
		SH		
acyl	acyl	SH	F	OEt O avalantaria
acyl	acyl	SH	F	O-cyclopropyl
acyl	acyl	SH	$\frac{ \mathbf{r} }{F}$	O-acetyl
acyl	acyl	SH	F	SH
acyl	acyl			SMe
acyl	acyl	SH	F	SEt
acyl	acyl	SH	F	S-cyclopropyl
acyl	acyl	SH	F	F
acyl	acyl	SH	F	Cl
acyl	acyl	SH	F	Br
acyl	acyl	SH	F	I
acyl	amino acid	SH	F	Н
acyl	amino acid	SH	F	NH <sub>2</sub>
acyl	amino acid	SH	F	NH-cyclopropyl
acyl	amino acid	SH	F	NH-methyl
acyl	amino acid	SH	F	NH-ethyl
acyl	amino acid	SH	F	NH-acetyl
acyl	amino acid	SH	F	OH
acyl	amino acid	SH	F	OMe
acyl	amino acid	SH	F	OEt
acyl	amino acid	SH	F	O-cyclopropyl
acyl	amino acid	SH	F	O-acetyl
acyl	amino acid	SH	F	SH
acyl	amino acid	SH	F	SMe
acyl	amino acid	SH	F	SEt
acyl	amino acid	SH	F	S-cyclopropyl
acyl	amino acid	SH	F	F
acyl	amino acid	SH	F	Cl
acyl	amino acid	SH	F	Br
acyl	amino acid	SH	F	I
H	acyl	SH	F	Н

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	acyl	SH	F	NH <sub>2</sub>
H	acyl	SH	F	NH-cyclopropyl
Н	acyl	SH	F	NH-methyl
H	acyl	SH	F	NH-ethyl
Н	acyl	SH	F	
H	acyl	SH	F	NH-acetyl OH
H	acyl	SH	F	OMe
H	acyl	SH	F	OEt
H		SH	F	
H	acyl	SH	F	O-cyclopropyl
H	acyl	SH	F	O-acetyl
Н	acyl		F	SH
Н	acyl	SH	F	SMe
Н	acyl	SH		SEt
Н	acyl	SH	F	S-cyclopropyl
	acyl	SH	F	F
H	acyl	SH	F	Cl
H	acyl	SH	F	Br
H	acyl	SH	F	I
Н	amino acid	SH	F	Н
H	amino acid	SH	F	NH <sub>2</sub>
H	amino acid	SH	F	NH-cyclopropyl
Н	amino acid	SH	F	NH-methyl
Н	amino acid	SH	F	NH-ethyl
Н	amino acid	SH	F	NH-acetyl
H	amino acid	SH	F	ОН
H	amino acid	SH	F	OMe
Н	amino acid	SH	F	OEt
Н	amino acid	SH	F	O-cyclopropyl
H	amino acid	SH	F	O-acetyl
Н	amino acid	SH	F	SH
H	amino acid	SH	F	SMe
H	amino acid	SH	F	SEt
H	amino acid	SH	F	S-cyclopropyl
Н	amino acid	SH	F	F
Н	amino acid	SH	F	Cl
H	amino acid	SH	F	Br
H	amino acid	SH_	F	J
amino acid	amino acid	SH	F	Н
amino acid	amino acid	SH	F	NH <sub>2</sub>
amino acid	amino acid	SH	F	NH-cyclopropyl
amino acid	amino acid	SH	F	NH-methyl
amino acid	amino acid	SH	F	NH-ethyl
amino acid	amino acid	SH	F	NH-acetyl
amino acid	amino acid	SH	F	ОН
amino acid_	amino acid	SH	F	ОМе
amino acid	amino acid	SH	F	OEt
amino acid	amino acid	SH	F	O-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	$\overline{\mathbf{X}^2}$	Y
amino acid		SH	F	<del></del>
	amino acid			O-acetyl
amino acid	amino acid	SH	F	SH
amino acid	amino acid	SH	F	SMe
amino acid	amino acid	SH	F	SEt
amino acid	amino acid	SH	F	S-cyclopropyl
amino acid	amino acid	SH	F	F
amino acid	amino acid	SH	F	CI
amino acid	amino acid	SH	F	Br
amino acid	amino acid	SH	F	I
amino acid	H	SH	F	H
amino acid	H	SH	F	NH <sub>2</sub>
amino acid	H	SH	F	NH-cyclopropyl
amino acid	H	SH	F	NH-methyl
amino acid	Н	SH	F	NH-ethyl
amino acid	H	SH	F	NH-acetyl
amino acid	Н	SH	F	ОН
amino acid	Н	SH	F	OMe
amino acid	Н	SH	F	OEt
amino acid	Н	SH	F	O-cyclopropyl
amino acid	Н	SH	F	O-acetyl
amino acid	Н	SH	F	SH
amino acid	Н	SH	F	SMe
amino acid	Н	SH	F	SEt
amino acid	Н	SH	F	S-cyclopropyl
amino acid	Н	SH	F	F
amino acid	Н	SH	F	CI
amino acid	Н	SH	F	Br
amino acid	Н	SH	F	I
amino acid	acyl	SH	F	H
amino acid	acyl	SH	F	NH <sub>2</sub>
amino acid	acyl	SH	F	NH-cyclopropyl
amino acid	acyl	SH	F	NH-methyl
amino acid	acyl	SH	F	NH-ethyl
amino acid	acyl	SH	F	NH-acetyl
amino acid	acyl	SH	F	ОН
amino acid	acyl	SH	F	OMe
amino acid	acyl	SH	F	OEt
amino acid	acyl	SH	F	O-cyclopropyl
amino acid	acyl	SH	F	O-acetyl
amino acid	acyl	SH	F	SH
amino acid	acyl	SH	F	SMe
amino acid	acyl	SH	F	SEt
amino acid	acyl	SH	F	
amino acid	acyl	SH	F	S-cyclopropyl F
amino acid			F	
amino acid	acyl	SH	F	Cl
	acyl	SH		Br
amino acid	acyl	SH	F	I

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Tv.
	H			Y
acyl		SH	Cl	H
acyl	H	SH	Cl	NH <sub>2</sub>
acyl	H	SH	Cl	NH-cyclopropyl
acyl	H	SH	Cl	NH-methyl
acyl	Н	SH	Cl	NH-ethyl
acyl	H .	SH	Cl	NH-acetyl
acyl	Н	SH	CI	OH
acyl	Н	SH	CI	OMe
acyl	Н	SH	Cl	OEt
acyl	Н	SH	Cl	O-cyclopropyl
acyl	Н	SH	Cl	O-acetyl
acyl	Η .	SH	Cl	SH
acyl	Н	SH	Cl	SMe
acyl	Н	SH	Cl	SEt
acyl	Н	SH	Cl	S-cyclopropyl
acyl	Н	SH	Cl	F
acyl	Н	SH	Cl	Cl
acyl	Н	SH	CI	Br
acyl	Н	SH	Cl	I
acyl	acyl	SH	Cl	Н
acyl	acyl	SH	Cl	NH <sub>2</sub>
acyl	acyl	SH	Cl	NH-cyclopropyl
acyl	acyl	SH	Cl	NH-methyl
acyl	acyl	SH	Cl	NH-ethyl
acyl	acyl	SH	Cl	NH-acetyl
acyl	acyl	SH	Cl	ОН
acyl	acyl	SH	Cl	OMe
acyl	acyl	SH	Cl	OEt
acyl	acyl	SH	Cl	O-cyclopropyl
acyl	acyl	SH	Cl	O-acetyl
acyl	acyl	SH	Cl	SH
acyl	acyl	SH	Cl	SMe
acyl	acyl	SH	CI	SEt
acyl	acyl	SH	Cl	S-cyclopropyl
acyl	acyl	SH	Cl	F
acyl	acyl	SH	Cl	Cl
acyl	acyl	SH	Cl	Br
acyl	acyl	SH	Cl	I .
acyl	amino acid	SH	Cl	H
acyl	amino acid	SH	Cl	NH <sub>2</sub>
acyl	amino acid	SH	Cl	NH-cyclopropyl
acyl	amino acid	SH	Cl	NH-methyl
acyl	amino acid	SH	Cl	NH-ethyl
acyl	amino acid	SH	Cl	NH-acetyl
acyl	amino acid	SH	Cl	OH
acyl	amino acid	SH	Cl	OMe
acyl	amino acid	SH	Cl	OEt
<del></del>		~		~~.

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	SH	Cl	O-cyclopropyl
acyl	amino acid	SH	Cl	O-acetyl
acyl	amino acid	SH	Cl	SH
acyl	amino acid	SH	Cl	SMe
acyl	amino acid	SH	Cl	SEt
acyl	amino acid	SH	Cl	S-cyclopropyl
acyl	amino acid	SH	CI	F
acyl	amino acid	SH	Cl	Cl
acyl	amino acid	SH	Cl	Br
acyl	amino acid	SH	CI	I
Н	acyl	SH	Cl	Н
Н	acyl	SH	Cl	NH <sub>2</sub>
Н	acyl	SH	CI	NH-cyclopropyl
Н	acyl	SH	Cl	NH-methyl
Н	acyl	SH	Cl	NH-ethyl
Н	acyl	SH	Cl	NH-acetyl
Н	acyl	SH	CI	ОН
Н	acyl	SH	CI	OMe
Н	acyl	SH	CI	OEt
Н	acyl	SH	CI	O-cyclopropyl
Н .	acyl	SH	Cl	O-acetyl
Н	acyl	SH	Cl	SH
Н	acyl	SH	Cl	SMe
Н	acyl	SH	Cl	SEt
Н	acyl	SH	Cl	S-cyclopropyl
Н	acyl	SH	Cl	F
Н	acyl	SH	CI	Cl
Н	acyl	SH	Cl	Br
H	acyl	SH	CI	I
H	amino acid	SH	Cl	H
Н	amino acid	SH	Cl	NH <sub>2</sub>
Н	amino acid	SH	Cl	NH-cyclopropyl
Н	amino acid	SH	Cl	NH-methyl
Н	amino acid	SH	CI	NH-ethyl
Н	amino acid	SH	Cl	NH-acetyl
H	amino acid	SH	Cl	ОН
H	amino acid	SH	Cl	ОМе
Н	amino acid	SH	Cl	OEt
H	amino acid	SH	Cl	O-cyclopropyl
Н	amino acid	SH	Cl	O-acetyl
H	amino acid	SH	Cl	SH
H	amino acid	SH	CI	SMe
H	amino acid	SH	CI	SEt
H	amino acid	SH	Cl	S-cyclopropyl
Н	amino acid	SH	Cl	F
Н	amino acid	SH	Cl	Cl
Н	amino acid	SH	Cl	Br

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	amino acid	SH	Cl	Ī
amino acid	amino acid	SH	Cl	Н
amino acid	amino acid	SH	Cl	NH <sub>2</sub>
amino acid	amino acid	SH	Cl	NH-cyclopropyl
amino acid	amino acid	SH	CI	NH-methyl
amino acid	amino acid	SH	CI	NH-ethyl
amino acid	amino acid	SH	CI	NH-acetyl
amino acid	amino acid	SH	Cl	ОН
amino acid	amino acid	SH	CI	OMe
amino acid	amino acid	SH	CI	OEt
amino acid	amino acid	SH	CI	O-cyclopropyl
amino acid	amino acid	SH	CI	O-acetyl
amino acid	amino acid	SH	CI	SH
amino acid	amino acid	SH	Cl	SMe
amino acid	amino acid	SH	CI	SEt
amino acid	amino acid	SH	CI	S-cyclopropyl
amino acid	amino acid	SH	Cl	F
amino acid	amino acid	SH	CI	Cl
amino acid	amino acid	SH	CI	Br
amino acid	amino acid	SH	Cl	Ī
amino acid	Н	SH	Cl	Н
amino acid	Н	SH	Cl	NH <sub>2</sub>
amino acid	Н	SH	Cl	NH-cyclopropyl
amino acid	Н	SH	Cl	NH-methyl
amino acid	Н	SH	CI	NH-ethyl
amino acid	H	SH	Cl	NH-acetyl
amino acid	Н	SH	Cl	OH
amino acid	Н	SH	Cl	OMe
amino acid	Н	SH	Cl	OEt
amino acid	H	SH	Cl	O-cyclopropyl
amino acid	Н	SH	Cl	O-acetyl
amino acid	H	SH	Cl	SH
amino acid	H_	SH	Cl	SMe
amino acid	H	SH	Cl	SEt
amino acid	Н	SH	Cl	S-cyclopropyl
amino acid	H	SH	Cl	F
amino acid	H	SH	Cl	Cl
amino acid	H	SH	Cl	Br
amino acid	H	SH	Cl	I
amino acid	acyl	SH	Cl	Н
amino acid	acyl	SH	Cl	NH <sub>2</sub>
amino acid	acyl	SH	Cl	NH-cyclopropyl
amino acid	acyl	SH	Cl	NH-methyl
amino acid	acyl	SH	Cl	NH-ethyl
amino acid	acyl	SH	Cl	NH-acetyl
amino acid	acyl	SH	Cl	ОН
amino acid	acyl	SH	Cl	OMe

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	SH	Cl	OEt
amino acid	acyl	SH	Cl	O-cyclopropyl
amino acid	acyl	SH	Cl	O-acetyl
amino acid	acyl	SH	Cl	SH
amino acid	acyl	SH	Cl	SMe
amino acid	acyl	SH	Cl	SEt
amino acid	acyl	SH	Cl	S-cyclopropyl
amino acid	acyl	SH	Cl	F S-cyclopropyr
amino acid	acyl	SH	CI	Cl
amino acid	acyl	SH	Cl	Br
amino acid	acyl	SH	Cl	I
acyl	H	SH	Br	H
acyl	H	SH	Br	NH <sub>2</sub>
acyl	Н	SH	Br	<del> </del>
acyl	H	SH	Br	NH-cyclopropyl NH-methyl
acyl	H	SH	Br	
acyl	Н	SH	Br	NH-ethyl
acyl	H	SH	Br	NH-acetyl OH
acyl	H	SH	+	OMe
	H	SH	Br	
acyl	Н		Br	OEt
acyl	H	SH	Br	O-cyclopropyl
acyl	H	SH	Br	O-acetyl
acyl	H	SH	Br	SH
acyl		SH	Br	SMe
acyl	H	SH	Br	SEt
acyl		SH	Br	S-cyclopropyl
acyl	Н	SH	Br	F
acyl	H	SH	Br	Cl
acyl		SH	Br	Br
acyl	Н	SH	Br	I
acyl	acyl	SH	Br	Н
acyl	acyl	SH	Br	NH <sub>2</sub>
acyl	acyl	SH	Br	NH-cyclopropyl
acyl	acyl	SH	Br	NH-methyl
acyl	acyl	SH	Br	NH-ethyl
acyl	acyl	SH	Br	NH-acetyl
acyl	acyl	SH	Br	OH
acyl	acyl	SH	Br	OMe
acyl	acyl	SH_	Br	OEt
acyl	acyl	SH	Br	O-cyclopropyl
acyl	acyl	SH	Br	O-acetyl
acyl	acyl	SH	Br	SH
acyl	acyl	SH	Br	SMe
acyl	acyl	SH	Br	SEt
acyl	acyl	SH	Br	S-cyclopropyl
acyl	acyl	SH	Br	F
acyl	acyl	SH	Br	Cl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	SH	Br	Br
acyl	acyl	SH	Br	1
acyl	amino acid	SH	Br	Н
acyl	amino acid	SH	Br	NH <sub>2</sub>
acyl	amino acid	SH	Br	NH-cyclopropyl
acyl	amino acid	SH	Br	NH-methyl
acyl	amino acid	SH	Br	NH-ethyl
acyl	amino acid	SH	Br	NH-acetyl
acyl	amino acid	SH	Br	OH
acyl	amino acid	SH	Br	OMe
acyl	amino acid	SH	Br	OEt
acyl	amino acid	SH	Br	O-cyclopropyl
acyl	amino acid	SH	Br	O-acetyl
acyl	amino acid	SH	Br	SH
acyl	amino acid	SH	Br	SMe
acyl	amino acid	SH	Br	SEt
acyl	amino acid	SH	Br	S-cyclopropyl
acyl	amino acid	SH	Br	F
acyl	amino acid	SH	Br	Cl
acyl	amino acid	SH	Br	Br
acyl	amino acid	SH	Br	I
<u>H</u>	acyl	SH	Br	H
Н	acyl	SH	Br	NH <sub>2</sub>
Н	acyl	SH	Br	NH-cyclopropyl
Н	acyl	SH	Br	NH-methyl
Н	acyl	SH	Br	NH-ethyl
Н	acyl	SH	Br	NH-acetyl
Н	acyl	SH	Br	OH
Н	acyl	SH	Br	OMe
Н	acyl	SH	Br	OEt
H	acyl	SH	Br	O-cyclopropyl
Н	acyl	SH	Br	O-acetyl
H	acyl	SH	Br	SH
H	acyl	SH	Br	SMe
Н	acyl	SH	Br	SEt
Н	acyl	SH	Br	S-cyclopropyl
H	acyl	SH	Br	F
H	acyl	SH	Br	Cl
Н	acyl	SH	Br	Br
H	acyl	SH	Br	I
Н	amino acid	SH	Br	Н
H	amino acid	SH	Br	NH <sub>2</sub>
H	amino acid	SH	Br	NH-cyclopropyl
Н	amino acid	SH	Br	NH-methyl
H	amino acid	SH	Br	NH-ethyl
H	amino acid	SH	Br	NH-acetyl
H	amino acid	SH	Br	ОН

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	<b>X</b> <sup>2</sup>	Y
H		SH	Br	OMe
H	amino acid	SH	Br	OEt
H	amino acid	SH		
H	amino acid		Br	O-cyclopropyl
	amino acid	SH	Br	O-acetyl
H	amino acid	SH	Br	SH
H	amino acid	SH	Br	SMe
H	amino acid	SH	Br	SEt
H	amino acid	SH	Br	S-cyclopropyl
H	amino acid	SH	Br	F
Н	amino acid	SH	Br	Cl
H	amino acid	SH	Br	Br
H	amino acid	SH	Br	I
amino acid	amino acid	SH	Br	H
amino acid	amino acid	SH	Br	NH <sub>2</sub>
amino acid	amino acid	SH	Br	NH-cyclopropyl
amino acid	amino acid	SH	Br	NH-methyl
amino acid	amino acid	SH	Br	NH-ethyl
amino acid	amino acid	SH	Br	NH-acetyl
amino acid	amino acid	SH	Br	ОН
amino acid	amino acid	SH	Br	OMe
amino acid	amino acid	SH	Br	OEt
amino acid	amino acid	SH	Br	O-cyclopropyl
amino acid	amino acid	SH	Br	O-acetyl
amino acid	amino acid	SH	Br	SH
amino acid	amino acid	SH	Br	SMe
amino acid	amino acid	SH	Br	SEt
amino acid	amino acid	SH	Br	S-cyclopropyl
amino acid	amino acid	SH	Br	F
amino acid	amino acid	SH	Br	Cl
amino acid	amino acid	SH	Br	Br
amino acid	amino acid	SH	Br	I
amino acid	H	SH	Br	Н
amino acid	Н	SH	Br	NH <sub>2</sub>
amino acid	H	SH	Br	NH-cyclopropyl
amino acid	H	SH	Br	NH-methyl
amino acid	Н	SH	Br	NH-ethyl
amino acid	Н	SH	Br	NH-acetyl
amino acid	H	SH	Br	OH
amino acid	Н	SH	Br	OMe
amino acid	H	SH	Br	OEt
amino acid	Н	SH	Br	O-cyclopropyl
amino acid	Н	SH	Br	O-acetyl
amino acid	Н	SH	Br	SH
amino acid	Н	SH	Br	SMe
amino acid	Н	SH	Br	SEt
amino acid	Н	SH	Br	S-cyclopropyl
amino acid	Н	SH	Br	F
		*		

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	SH	Br	Cl
amino acid	Н	SH	Br	Br
amino acid	Н	SH	Br	I
amino acid	acyl	SH	Br	H
amino acid	acyl	SH	Br	NH <sub>2</sub>
amino acid	acyl	SH	Br	NH-cyclopropyl
amino acid	acyl	SH	Br	NH-methyl
amino acid	acyl	SH	Br	NH-ethyl
amino acid	acyl	SH	Br	NH-acetyl
amino acid	acyl	SH	Br	ОН
amino acid	acyl	SH	Br	OMe
amino acid	acyl	SH	Br	OEt
amino acid	acyl	SH	Br	O-cyclopropyl
amino acid	acyl	SH	Br	O-acetyl
amino acid	acyl	SH	Br	SH
amino acid	acyl	SH	Br	SMe
amino acid	acyl	SH	Br	SEt
amino acid	acyl	SH	Br	S-cyclopropyl
amino acid	acyl	SH	Br	F
amino acid	acyl	SH	Br	CI
amino acid	acyl	SH	Br	Br
amino acid	acyl	SH	Br	I
acyl	Н	Н	SH	Н
acyl	H	H	SH	NH <sub>2</sub>
acyl	Н	Н	SH	NH-cyclopropyl
acyl	Н	H	SH	NH-methyl
acyl	Н	Н	SH	NH-ethyl
acyl	Н	Н	SH	NH-acetyl
acyl	Н .	H	SH	ОН
acyl	Н	Н	SH	OMe
acyl	Н	H	SH	OEt
acyl	Н	Н	SH	O-cyclopropyl
acyl	Н	Н	SH	O-acetyl
acyl	H	Н	SH	SH
acyl	Н	Н	SH	SMe
acyl	Н	Н	SH	SEt
acyl	Н	Н	SH	S-cyclopropyl
acyl	Н	H	SH	F
acyl	Н	Н	SH	Cl
acyl	Н	Н	SH	Br
acyl	Н	Н	SH	I
acyl	acyl	Н	SH	Н
acyl	acyl	Н	SH	NH <sub>2</sub>
acyl	acyl	H	SH	NH-cyclopropyl
acyl	acyl	H	SH	NH-methyl
acyl	acyl	Н	SH	NH-ethyl
acyl	acyl	H	SH	NH-acetyl

R²	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	H	SH	OH
acyl	acyl	H	SH	OMe
acyl	acyl	H	SH	OEt
acyl	acyl	H	SH	O-cyclopropyl
acyl	acyl	H	SH	O-acetyl
acyl	acyl	H	SH	SH
acyl	acyl	H	SH	SMe
acyl	acyl	H	SH	SEt
acyl	acyl	H	SH	
acyl	acyl	H	SH	S-cyclopropyl F
acyl		H	SH	Cl
acyl	acyl acyl	H	SH	Br
acyl	acyl	H	SH	I
	amino acid	Н	SH	H
acyl		Н	SH	
acyl	amino acid			NH <sub>2</sub>
acyl	amino acid	H	SH	NH-cyclopropyl
acyl	amino acid	Н	SH	NH-methyl
acyl	amino acid	H	SH	NH-ethyl
acyl	amino acid		SH	NH-acetyl
acyl	amino acid	H	SH	ОН
acyl	amino acid	Н	SH	OMe
acyl	amino acid	H	SH	OEt
acyl	amino acid	H	SH	O-cyclopropyl
acyl	amino acid	H	SH	O-acetyl
acyl	amino acid	H	SH	SH
acyl	amino acid	H	SH	SMe
acyl	amino acid	H	SH	SEt
acyl	amino acid	H	SH	S-cyclopropyl
acyl	amino acid	H	SH	F
acyl	amino acid	H	SH	Cl
acyl	amino acid	H	SH	Br
acyl	amino acid	H	SH	1
H	acyl	H	SH	H
H	acyl	H	SH	NH <sub>2</sub>
Н	acyl	Н	SH	NH-cyclopropyl
H	acyl	H	SH	NH-methyl
H	acyl	H	SH	NH-ethyl
H	acyl	H	SH	NH-acetyl
H	acyl	H	SH	OH
H	acyl	H	SH	OMe
Н	acyl	H	SH	OEt
Н	acyl	H	SH	O-cyclopropyl
Н	acyl	H	SH	O-acetyl
Н	acyl	Н	SH	SH
Н	acyl	Н	SH	SMe
H	acyl	Н	SH	SEt
H	acyl	H	SH	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	acyl	Н	SH	F
H	acyl	Н	SH	Cl
H	acyl	H	SH	Br
Н	acyl	H	SH	1
H	amino acid	Н	SH	Н
H	amino acid	H	SH	NH <sub>2</sub>
Н	amino acid	Н	SH	NH-cyclopropyl
H	amino acid	H	SH	NH-methyl
Н	amino acid	Н	SH	NH-ethyl
Н	amino acid	Н	SH	NH-acetyl
Н	amino acid	Н	SH	ОН
Н	amino acid	Н	SH	OMe
Н	amino acid	Н	SH	OEt
Н	amino acid	Н	SH	O-cyclopropyl
Н	amino acid	Н	SH	O-acetyl
Н	amino acid	H	SH	SH
Н	amino acid	Н	SH	SMe
Н	amino acid	Н	SH	SEt
Н	amino acid	Н	SH	S-cyclopropyl
H	amino acid	Н	SH	F
Н	amino acid	Н	SH	Cl
Н	amino acid	H	SH	Br
Н	amino acid	Н	SH	I
amino acid	amino acid	Н	SH	Н
amino acid	amino acid	Н	SH	NH <sub>2</sub>
amino acid	amino acid	Н	SH	NH-cyclopropyl
amino acid	amino acid	Н	SH	NH-methyl
amino acid	amino acid	Н	SH	NH-ethyl
amino acid	amino acid	Н	SH	NH-acetyl
amino acid	amino acid	Н	SH	ОН
amino acid	amino acid	Н	SH	OMe
amino acid	amino acid	Н	SH	OEt
amino acid	amino acid	Н	SH	O-cyclopropyl
amino acid	amino acid	Н	SH	O-acetyl
amino acid	amino acid	Н	SH	SH
amino acid	amino acid	H	SH	SMe
amino acid	amino acid	H	SH	SEt
amino acid	amino acid	H	SH	S-cyclopropyl
amino acid	amino acid	H	SH	F
amino acid	amino acid	H	SH	Cl
amino acid	amino acid	Н	SH	Br
amino acid	amino acid	H	SH	I
amino acid	Н	Н	SH	Н
amino acid	Н	Н	SH	NH <sub>2</sub>
amino acid	H	H	SH	NH-cyclopropyl
amino acid	Н	H	SH	NH-methyl
amino acid	H	H	SH	NH-ethyl

$\mathbb{R}^2$	R <sup>3</sup>	$X^1$	X²	Y
amino acid	Н	H	SH	NH-acetyl
amino acid	H	H	SH	OH
amino acid	Н	Н	SH	OMe
amino acid	H	H	SH	OEt
amino acid	H	H	SH	O-cyclopropyl
amino acid	H	H	SH	O-acetyl
amino acid	H	H	SH	SH
amino acid	H	H	SH	SMe
amino acid	H	H	SH	SEt
amino acid	H	H	SH	S-cyclopropyl
amino acid	H	H	SH	F S-cyclopropyi
amino acid	H	H	SH	CI
amino acid	H	H	SH	Br
amino acid	H	H	SH	I
amino acid	<del></del>	H	SH	H
amino acid	acyl	Н	SH	
amino acid	acyl	H	SH	NH <sub>2</sub>
amino acid	acyl			NH-cyclopropyl
	acyl	H	SH	NH-methyl
amino acid	acyl	H	SH	NH-ethyl
amino acid	acyl	H	SH	NH-acetyl
amino acid	acyl	H	SH	OH
amino acid	acyl	H	SH	OMe
amino acid	acyl	H	SH	OEt
amino acid	acyl	H	SH	O-cyclopropyl
amino acid	acyl	H	SH	O-acetyl
amino acid	acyl	H	SH	SH
amino acid	acyl	H	SH	SMe
amino acid	acyl	H	SH	SEt
amino acid	acyl	H	SH	S-cyclopropyl
amino acid	acyl	Н	SH	F
amino acid	acyl	Н	SH	Cl
amino acid	acyl	Н	SH	Br
amino acid	acyl	H	SH	I
acyl	H	F	SH	H
acyl	H	F	SH	NH <sub>2</sub>
acyl	H	F	SH	NH-cyclopropyl
acyl	Н	F	SH	NH-methyl
acyl	Н	F	SH	NH-ethyl
acyl	H	F	SH	NH-acetyl
acyl	H	F	SH	ОН
acyl	H	F	SH	OMe
acyl	Н	F	SH	OEt
acyl	Н	F	SH	O-cyclopropyl
acyl	H	F	SH	O-acetyl
acyl	H	F	SH	SH
acyl	Н	F	SH	SMe
acyl	H	F	SH	SEt

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	F	SH	S-cyclopropyl
acyl	Н	F	SH	F
acyl	Н	F	SH	Cl
acyl	Н	F	SH	Br
acyl	Н	F	SH	I
acyl	acyl	F	SH	Н
acyl	acyl	F	SH	NH <sub>2</sub>
acyl	acyl	F	SH	NH-cyclopropyl
acyl	acyl	F	SH	NH-methyl
acyl	acyl	F	SH	NH-ethyl
acyl	acyl	F	SH	NH-acetyl
acyl	acyl	F	SH	ОН
acyl	acyl	F	SH	OMe
acyl	acyl	F	SH	OEt
acyl	acyl	F	SH	O-cyclopropyl
acyl	acyl	F	SH	O-acetyl
acyl	acyl	F	SH	SH
acyl	acyl	F	SH	SMe
acyl	acyl	·F	SH	SEt
acyl	acyl	F	SH	S-cyclopropyl
acyl	acyl	F	SH	F
acyl	acyl	F	SH	CI
acyl	acyl	F	SH	Br
acyl	acyl	F	SH	I
acyl	amino acid	F	SH	Н
acyl	amino acid	F	SH	NH <sub>2</sub>
acyl	amino acid	F	SH	NH-cyclopropyl
acyl	amino acid	F	SH	NH-methyl
acyl	amino acid	F	SH	NH-ethyl
acyl	amino acid	F	SH	NH-acetyl
acyl	amino acid	F	SH	ОН
acyl	amino acid	F	SH	OMe
acyl	amino acid	F	SH	OEt
acyl	amino acid	F	SH	O-cyclopropyl
acyl	amino acid	F.	SH	O-acetyl
acyl	amino acid	F	SH	SH
acyl	amino acid	F	SH	SMe
acyl	amino acid	F	SH	SEt
acyl	amino acid	F	SH	S-cyclopropyl
acyl	amino acid	F	SH	F
acyl	amino acid	F	SH	CI
acyl	amino acid	F	SH	Br
acyl	amino acid	F	SH	I
H	acyl	F	SH	H
H	acyl	F	SH	NH <sub>2</sub>
Н	acyl	F	SH	NH-cyclopropyl
Н	acyl	F,	SH	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	acyl	F	SH	NH-ethyl
H	acyl	F	SH	NH-acetyl
H	acyl	F	SH	OH
H	acyl	F	SH	OMe
H	acyl	F	SH	OEt
H		F	SH	
H	acyl	F	SH	O-cyclopropyl
H	acyl	F		O-acetyl
H	acyl	F	SH	SH
H	acyl	F	SH	SMe
H	acyl		SH	SEt
	acyl	F	SH	S-cyclopropyl
H	acyl	F	SH	F
H	acyl	F	SH	Cl
H	acyl	F	SH	Br
H	acyl	F	SH	I
H	amino acid	F	SH	Н
Н	amino acid	F	SH	NH <sub>2</sub>
H	amino acid	F	SH	NH-cyclopropyl
H	amino acid	F	SH	NH-methyl
H	amino acid	F	SH	NH-ethyl
H	amino acid	F	SH	NH-acetyl
H	amino acid	F	SH	OH
H	amino acid	F	SH	OMe
H	amino acid	F	SH	OEt
Н	amino acid	F	SH	O-cyclopropyl
Н	amino acid	F	SH	O-acetyl
H	amino acid	F	SH	SH
H	amino acid	F	SH	SMe
Н	amino acid	F	SH	SEt
Н	amino acid	F	SH	S-cyclopropyl
Н	amino acid	F	SH	F
H	amino acid	F	SH	Cl
Н	amino acid	F	SH	Br
Н	amino acid	F	SH	I
amino acid	amino acid	F	SH	Н
amino acid	amino acid	F	SH	NH <sub>2</sub>
amino acid	amino acid	F	SH	NH-cyclopropyl
amino acid	amino acid	F	SH	NH-methyl
amino acid	amino acid	F	SH	NH-ethyl
amino acid	amino acid	F	SH	NH-acetyl
amino acid	amino acid	F	SH	ОН
amino acid	amino acid	F	SH	OMe
amino acid	amino acid	F	SH	OEt
amino acid	amino acid	F	SH	O-cyclopropyl
amino acid	amino acid	F	SH	O-acetyl
amino acid	amino acid	F	SH	SH
amino acid	amino acid	F	SH	SMe
willio dela	animo acid	11	SII	SIVIC

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	F	SH	SEt
amino acid	amino acid	F	SH	
amino acid	amino acid	F	SH	S-cyclopropyl F
amino acid	<del></del>	F	SH	Cl
	amino acid	F		
amino acid	amino acid		SH	Br
amino acid	amino acid	F	SH	I
amino acid	H	F	SH	Н
amino acid	H	F	SH	NH <sub>2</sub>
amino acid	Н	F	SH	NH-cyclopropyl
amino acid	Н	F	SH	NH-methyl
amino acid	H	F	SH	NH-ethyl
amino acid	Н	F	SH	NH-acetyl
amino acid	Н	F	SH	OH
amino acid	Н	F	SH	OMe
amino acid	H	F	SH	OEt
amino acid	H	F	SH	O-cyclopropyl
amino acid	Н	F	SH	O-acetyl
amino acid	Н	F	SH	SH
amino acid	Н	F	SH	SMe
amino acid	Н	F	SH	SEt
amino acid	Н	F	SH	S-cyclopropyl
amino acid	Н	F	SH	F
amino acid	Н	F	SH	Cl
amino acid	Н	F	SH	Br
amino acid	Н	F	SH	I
amino acid	acyl	F	SH	Н
amino acid	acyl	F.	SH	NH <sub>2</sub>
amino acid	acyl	F	SH	NH-cyclopropyl
amino acid	acyl	F	SH	NH-methyl
amino acid	acyl	F	SH	NH-ethyl
amino acid	acyl	F	SH	NH-acetyl
amino acid	acyl	F	SH	ОН
amino acid	acyl	F	SH	OMe
amino acid	acyl	F	SH	OEt
amino acid	acyl	F	SH	O-cyclopropyl
amino acid	acyl	F	SH	O-acetyl
amino acid	acyl	F	SH	SH
amino acid	acyl	F	SH	SMe
amino acid	acyl	F	SH	SEt
amino acid	acyl	F	SH	S-cyclopropyl
amino acid		F	SH	F
amino acid	acyl	F		
	acyl	F	SH	Cl
amino acid	acyl	F	SH	Br
amino acid	acyl H		SH	1
acyl		Cl	SH	H
acyl	H	Cl	SH	NH <sub>2</sub>
acyl	H	CI	SH	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X	X²	Y
acyl	Н	Cl	SH	NH-methyl
acyl	H	Ci	SH	NH-ethyl
acyl	H	Cl	SH	NH-acetyl
acyl	Н	CI	SH	OH
acyl	H	CI	SH	OMe
acyl	H	Cl	SH	OEt
acyl	H	CI	SH	O-cyclopropyl
acyl	H	CI	SH	O-acetyl
acyl	Н	CI	SH	SH
acyl	H	Cl	SH	SMe
	H	Cl	SH	SEt
acyl	H	CI	SH	
acyl	H			S-cyclopropyl F
acyl		CI	SH	Cl
acyl	H	Cl	SH	
acyl	H	Cl	SH	Br
acyl	H	Cl	SH	I
acyl	acyl	Cl	SH	H
acyl	acyl	Cl	SH	NH <sub>2</sub>
acyl	acyl	Cl	SH	NH-cyclopropyl
acyl	acyl	Cl	SH	NH-methyl
acyl	acyl	CI	SH	NH-ethyl
acyl	acyl	Cl	SH	NH-acetyl
acyl	acyl	Cl	SH	ОН
acyl	acyl	Cl	SH	ОМе
acyl	acyl	CI	SH	OEt
acyl	acyl	Cl	SH	O-cyclopropyl
acyl	acyl	CI	SH	O-acetyl
acyl	acyl	Cl	SH	SH
acyl	acyl	Cl	SH	SMe
acyl	acyl	Cl	SH	SEt
acyl	acyl	CI	SH	S-cyclopropyl
acyl	acyl	CI	SH	F
acyl	acyl	Cl	SH	Cl
acyl	acyl	Cl	SH	Br
acyl	acyl	Cl	SH	I
acyl	amino acid	Cl	SH	H
acyl	amino acid	CI	SH	NH <sub>2</sub>
acyl	amino acid	Cl	SH	NH-cyclopropyl
acyl	amino acid	Cl	SH	NH-methyl
acyl	amino acid	Cl	SH	NH-ethyl
acyl	amino acid	Cl	SH	NH-acetyl
acyl	amino acid	Cl	SH	OH
acyl	amino acid	Cl	SH	OMe
acyl	amino acid	Cl	SH	OEt
acyl	amino acid	Cl	SH	O-cyclopropyl
acyl	amino acid	Cl	SH	O-acetyl
acyl	amino acid	Cl	SH	SH

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	Cl	SH	SMe
acyl	amino acid	Cl	SH	SEt
acyl	amino acid	Cl	SH	S-cyclopropyl
acyl	amino acid	Cl	SH	F
acyl	amino acid	Cl	SH	CI
acyl	amino acid	Ci	SH	Br
acyl	amino acid	Cl	SH	I I
Н	acyl	Cl	SH	H
H	acyl	Cl	SH	NH <sub>2</sub>
H	acyl	CI	SH	
H	acyl	CI	SH	NH-cyclopropyl
H		CI	SH	NH-methyl
H	acyl	CI	SH	NH-ethyl
H	acyl	CI		NH-acetyl OH
H	acyl	CI	SH	
H	acyl	Cl	SH	OMe
H	acyl		SH	OEt
H	acyl	CI CI	SH	O-cyclopropyl
Н	acyl		SH	O-acetyl
Н	acyl	Cl	SH	SH
Н	acyl	Cl	SH	SMe
H	acyl	Cl	SH	SEt
H	acyl	Cl	SH	S-cyclopropyl
H	acyl	Cl	SH	F
H	acyl	Cl	SH	Cl
Н	acyl	CI	SH	Br
	acyl	Cl	SH	I
H	amino acid	CI	SH	Н
H H	amino acid	Cl	SH	NH <sub>2</sub>
	amino acid	Cl	SH	NH-cyclopropyl
H	amino acid	Cl	SH	NH-methyl
H	amino acid	Cl	SH	NH-ethyl
H	amino acid	Cl	SH	NH-acetyl
H	amino acid	Cl	SH	ОН
H H	amino acid	Cl	SH	OMe
	amino acid	Cl	SH	OEt
H	amino acid	Cl	SH	O-cyclopropyl
H	amino acid	Cl	SH	O-acetyl
H	amino acid	Cl	SH	SH
H	amino acid	Cl	SH	SMe
H	amino acid	Cl	SH	SEt
H	amino acid	Cl	SH	S-cyclopropyl
H	amino acid	Cl	SH	F
H	amino acid	Cl	SH	Cl
H	amino acid	Cl	SH	Br
H	amino acid	Cl	SH	I
amino acid	amino acid	Cl	SH	Н
amino acid	amino acid	Cl	SH	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	ΤΥ
amino acid	amino acid	CI	SH	NH-cyclopropyl
amino acid	amino acid	Ci	SH	NH-methyl
amino acid	amino acid	Ci	SH	NH-ethyl
amino acid	amino acid	CI	SH	NH-acetyl
amino acid	amino acid	Cl	SH	OH
amino acid	amino acid	CI	SH	OMe
amino acid	amino acid	Cl	SH	OEt
amino acid	amino acid	CI	SH	
amino acid	amino acid	CI	SH	O-cyclopropyl O-acetyl
amino acid	amino acid	CI	SH	SH SH
amino acid	amino acid	CI	SH	SMe
amino acid	amino acid	CI	SH	SEt
amino acid	amino acid	CI	SH	
amino acid	amino acid	CI	SH	S-cyclopropyl F
amino acid	amino acid	Cl	SH	Cl
amino acid	amino acid	CI	SH	Br
amino acid	amino acid	Cl	SH	I
amino acid	H	Cl	SH	H
amino acid	H	Cl	SH	NH <sub>2</sub>
amino acid	H	Cl	SH	<del></del>
amino acid	H	CI	SH	NH-cyclopropyl
amino acid	H	Cl	SH	NH-methyl
amino acid	Н	Cl	SH	NH-ethyl
amino acid	H	Ci	SH	NH-acetyl OH
amino acid	H	CI	SH	OMe
amino acid	H	CI	SH	OEt
amino acid	H	CI	SH	O-cyclopropyl
amino acid	H	CI	SH	O-acetyl
amino acid	H	CI	SH	SH
amino acid	H	Cl	SH	SMe
amino acid	H	CI	SH	SEt
amino acid	H	CI	SH	S-cyclopropyl
amino acid	Н	Cl	SH	F
amino acid	H	Cl	SH	Cl
amino acid	H	Cl	SH	Br
amino acid	Н	Cl	SH	I
amino acid	acyl	Cl	SH	H
amino acid	acyl	Cl	SH	NH <sub>2</sub>
amino acid	acyl	Cl	SH	NH-cyclopropyl
amino acid	acyl	Cl	SH	NH-methyl
amino acid	acyl	Cl	SH	NH-ethyl
amino acid	acyl	Cl	SH	NH-acetyl
amino acid	acyl	Cl	SH	OH
amino acid	acyl	Cl	SH	OMe
amino acid	acyl	CI	SH	OEt
amino acid	acyl	Cl	SH	O-cyclopropyl
amino acid	acyl	Cl	SH	O-acetyl
		<u>~.</u>	J11	O-accty1

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	CI	SH	SH
amino acid	acyl	CI	SH	SMe
amino acid	acyl	Cl	SH	SEt
amino acid	acyl	Ci	SH	S-cyclopropyl
amino acid	acyl	CI	SH	F
amino acid	acyl	CI	SH	Cì
amino acid	acyl	Cl	SH	Br
amino acid	acyl	Cl	SH	I
acyl	H	Br	SH	H
acyl	H	Br	SH	NH <sub>2</sub>
acyl	H	Вг	SH	
	H	Br	SH	NH-cyclopropyl
acyl	H		<del></del>	NH-methyl
acyl	Н	Br D-	SH	NH-ethyl
acyl		Br	SH	NH-acetyl
acyl	H H	Br	SH	OH
acyl		Br	SH	OMe
acyl	H	Br	SH	OEt
acyl	Н	Br	SH	O-cyclopropyl
acyl	Н	Br	SH	O-acetyl
acyl	H	Br	SH	SH
acyl	Н	Br	SH	SMe
acyl	Н	Br	SH	SEt
acyl	H	Br	SH	S-cyclopropyl
acyl	Н	Br	SH	F
acyl	Н	Br	SH	CI
acyl	Н	Br	SH	Br
acyl	Н	Br	SH	I
acyl	acyl	Br	SH	Н
acyl	acyl	Br	SH	NH <sub>2</sub>
acyl	acyl	Br	SH	NH-cyclopropyl
acyl	acyl	Br	SH	NH-methyl
acyl	acyl	Br	SH	NH-ethyl
acyl	acyl	Br	SH	NH-acetyl
acyl	acyl	Br	SH	OH
acyl	acyl	Br	SH	OMe
acyl	acyl	Br	SH	OEt
acyl	acyl	Br	SH	O-cyclopropyl
acyl	acyl	Br	SH	O-acetyl
acyl	acyl	Br	SH	SH
acyl	acyl	Br	SH	SMe
acyl	acyl	Br	SH	SEt
acyl	acyl	Br	SH	S-cyclopropyl
acyl	acyl	Br	SH	F
acyl	acyl	Br	SH	Cl
acyl	acyl	Вг	SH	Br
acyl	acyl	Вг	SH	I
acyl	amino acid	Br	SH	Н

$\mathbb{R}^2$	R <sup>3</sup>	X	X²	Y
	amino acid	Br	SH	<del> </del>
acyl acyl	amino acid	Br		NH <sub>2</sub>
			SH	NH-cyclopropyl
acyl	amino acid	Br	SH	NH-methyl
acyl	amino acid	Br	SH	NH-ethyl
acyl	amino acid	Br	SH	NH-acetyl
acyl	amino acid	Br	SH	OH
acyl	amino acid	Br	SH	OMe
acyl	amino acid	Br	SH	OEt
acyl	amino acid	Br	SH	O-cyclopropyl
acyl	amino acid	Br	SH	O-acetyl_
acyl	amino acid	Br	SH	SH
acyl	amino acid	Br	SH	SMe
acyl	amino acid	Br	SH	SEt
acyl	amino acid	Br	SH	S-cyclopropyl
acyl	amino acid	Br	SH	F
acyl	amino acid	Br	SH	Cl
acyl	amino acid	Br	SH	Br
acyl	amino acid	Br	SH	I
Н	acyl	Br	SH	Н
H	acyl	Br	SH	NH <sub>2</sub>
Н	acyl	Br	SH	NH-cyclopropyl
Н	acyl	Br	SH	NH-methyl
Н	acyl	Br	SH	NH-ethyl
H	acyl	Br	SH	NH-acetyl
Н	acyl	Br	SH	OH
Н	acyl	Br	SH	ОМе
Н	acyl	Br	SH	OEt
Н	acyl	Br	SH	O-cyclopropyl
Н	acyl	Br	SH	O-acetyl
Н	acyl	Br	SH	SH
H	acyl	Br	SH	SMe
Н	acyl	Br	SH	SEt
H	acyl	Br	SH	S-cyclopropyl
Н	acyl	Br	SH	F
Н	acyl	Br	SH	Cl
H	acyl	Br	SH	Вг
H	acyl	Br	SH	I
Н	amino acid	Br	SH	Н
Н	amino acid	Br	SH	NH <sub>2</sub>
Н	amino acid	Br	SH	NH-cyclopropyl
Н	amino acid	Br	SH	NH-methyl
Н	amino acid	Br	SH	NH-ethyl
Н	amino acid	Br	SH	NH-acetyl
H	amino acid	Br	SH	ОН
Н	amino acid	Br	SH	OMe
Н	amino acid	Br	SH	OEt
Н	amino acid	Br	SH	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$\overline{\mathbf{X}^{1}}$	X <sup>2</sup>	Y
H	amino acid	Br	SH	O-acetyl
H	amino acid	Br	SH	SH
Н	amino acid	Br	SH	SMe
H	amino acid	Br	SH	SEt
H	amino acid	Br	SH	S-cyclopropyl
H	amino acid	Br	SH	F
H	amino acid	Br	SH	CI
H	amino acid	Br	SH	Br
H	amino acid	Br	SH	I
amino acid	amino acid	Br	SH	H
amino acid	amino acid	Br	SH	NH <sub>2</sub>
amino acid	amino acid	Br	SH	NH-cyclopropyl
amino acid	amino acid	Br	SH	NH-methyl
amino acid	amino acid	Br	SH	NH-ethyl
amino acid	amino acid	Br	SH	NH-acetyl
amino acid	amino acid	Br	SH	OH
amino acid	amino acid	Br	SH	OMe
amino acid	amino acid	Br	SH	OEt
amino acid	amino acid	Br	SH	O-cyclopropyl
amino acid	amino acid	Br	SH	O-acetyl
amino acid	amino acid	Br	SH	SH
amino acid	amino acid	Br	SH	SMe
amino acid	amino acid	Br	SH	SEt
amino acid	amino acid	Br	SH	S-cyclopropyl
amino acid	amino acid	Br	SH	F
amino acid	amino acid	Br	SH	Cl
amino acid	amino acid	Br	SH	Br
amino acid	amino acid	Br	SH	I
amino acid	Н	Br	SH	Н
amino acid	Н	Br	SH	NH <sub>2</sub>
amino acid	Н	Br	SH	NH-cyclopropyl
amino acid	Н	Br	SH	NH-methyl
amino acid	Н	Br	SH	NH-ethyl
amino acid	Н	Br	SH	NH-acetyl
amino acid	Н	Br	SH	ОН
amino acid	Н	Br	SH	ОМе
amino acid	H	Вг	SH	OEt
amino acid	H	Br	SH	O-cyclopropyl
amino acid	H	Br	SH	O-acetyl
amino acid	Н	Br	SH	SH
amino acid	Н	Br	SH	SMe
amino acid	Н	Br	SH	SEt
amino acid	H	Br	SH	S-cyclopropyl
amino acid	Н	Br	SH	F
amino acid	Н	Br	SH	Cl
amino acid	H	Br	SH	Br
amino acid	Н	Br	SH	I

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Br	SH	H
amino acid	acyl	Br	SH	NH <sub>2</sub>
amino acid	acyl	Br	SH	NH-cyclopropyl
amino acid	acyl	Br	SH	NH-methyl
amino acid	acyl	Br	SH	NH-ethyl
amino acid	acyl	Br	SH	NH-acetyl
amino acid	acyl	Br	SH	OH
amino acid	acyl	Br	SH	OMe
amino acid	acyl	Br	SH	OEt
amino acid	acyl	Br	SH	O-cyclopropyl
amino acid	acyl	Br	SH	O-acetyl
amino acid	acyl	Br	SH	SH
amino acid	acyl	Br	SH	SMe
amino acid	acyl	Br	SH	SEt
amino acid	acyl	Br	SH	S-cyclopropyl
amino acid	acyl	Br	SH	F
amino acid	acyl	Br	SH	Cl
amino acid	acyl	Br	SH	Br
amino acid	acyl	Br	SH	I
acyl	H	F	F	H
acyl	H	F	F	NH <sub>2</sub>
acyl	H	F	F	NH-cyclopropyl
acyl	Н	F	F	NH-methyl
acyl	Н	F	F	NH-ethyl
acyl	H	F	F	NH-acetyl
acyl	Н	F	F	OH
acyl	Н	F	F	OMe
acyl	Н	F	F	OEt
acyl	Н	F	F	O-cyclopropyl
acyl	Н	F	F	O-acetyl
acyl	Н	F	F	SH
acyl	Н	F	F	SMe
acyl	Н	F	F	SEt
acyl	Н	F	F	S-cyclopropyl
acyl	Н	F	F	F
acyl	Н	F	F	Cl
acyl	H	F	F	Br
acyl	Н	F	F	I
acyl.	acyl	F	F	Н
acyl	acyl	F	F	NH <sub>2</sub>
acyl	acyl	F	F	NH-cyclopropyl
acyl	acyl	F	F	NH-methyl
acyl	acyl	F	F	NH-ethyl
acyl	acyl	F	F	NH-acetyl
acyl	acyl	F	F	ОН
acyl	acyl	F	F	OMe
acyl	acyl	F	F	OEt

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	F	F	O-cyclopropyl
acyl	acyl	F	F	O-acetyl
acyl	acyl	F	F	SH
acyl	acyl	F	F	SMe
acyl	acyl	F	F	SEt
acyl	acyl	F	F	S-cyclopropyl
acyl	acyl	F	F	F
acyl	acyl	F	F	CI
acyl	acyl	F	F	Br
acyl	acyl	F	F	1
acyl	amino acid	F	F	Н
acyl	amino acid	F	F	NH <sub>2</sub>
acyl	amino acid	F	F	NH-cyclopropyl
acyl	amino acid	F	F	NH-methyl
acyl	amino acid	F	F	NH-ethyl
acyl	amino acid	F	F	NH-acetyl
acyl	amino acid	F	F	ОН
acyl	amino acid	F	F	OMe
acyl	amino acid	F	F	OEt
acyl	amino acid	F	F	O-cyclopropyl
acyl	amino acid	F	F	O-acetyl
acyl	amino acid	F	F	SH
acyl	amino acid	F	F	SMe
acyl	amino acid	F	F	SEt
acyl	amino acid	F	F	S-cyclopropyl
acyl	amino acid	F	F	F
acyl	amino acid	F	F	Cl
acyl	amino acid	F	F	Br
acyl	amino acid	F	F	I
Н	acyl	F	F	Н
Н	acyl	F	F	NH <sub>2</sub>
H	acyl	F	F	NH-cyclopropyl
H	acyl	F	F	NH-methyl
H	acyl	F	F	NH-ethyl
Н	acyl	F	F	NH-acetyl
Н	acyl	F	F	OH
Н	acyl	F	F	OMe
H	acyl	F	F	OEt
Н	acyl	F	F	O-cyclopropyl
H	acyl	F	F	O-acetyl
Н	acyl	F	F	SH
H	acyl	F	F	SMe
H	acyl	F	F	SEt
H	acyl	F	F	S-cyclopropyl
Н	acyl	F	F	F
Н	acyl	F	F	Cl
H	acyl	F	F	Br

R <sup>2</sup>	R <sup>3</sup>	$\overline{\mathbf{X}^{1}}$	X²	Y
H	acyl	F	F	I I
H	amino acid	F	F	H
Н	amino acid	F	F	NH <sub>2</sub>
H	amino acid	F	F	NH-cyclopropyl
H	amino acid	F	F	NH-methyl
H	amino acid	F	F	NH-ethyl
H	amino acid	F	F	NH-acetyl
H	amino acid	F	F	OH
H	amino acid	F	F	OMe
Н	amino acid	F	F	OEt
H	amino acid	F	F	
H	amino acid	F	F	O-cyclopropyl
H		F	F	O-acetyl SH
H	amino acid	F	F	SMe
H		F	F	
Н	amino acid			SEt
H	amino acid	F	F	S-cyclopropyl
H	amino acid	F	F	F
	amino acid	F	F	Cl
H H	amino acid	F	F	Br
	amino acid	F	F	I
amino acid	amino acid	F	F	H
amino acid	amino acid	F	F	NH <sub>2</sub>
amino acid	amino acid	F	F	NH-cyclopropyl
amino acid	amino acid	F	F	NH-methyl
amino acid	amino acid	F	F	NH-ethyl
amino acid	amino acid	F	F	NH-acetyl
amino acid	amino acid	F	F	OH
amino acid	amino acid	F	F	OMe
amino acid	amino acid	F	F	OEt
amino acid	amino acid	F	F	O-cyclopropyl
amino acid	amino acid	F	F	O-acetyl
amino acid	amino acid	F	F	SH
amino acid	amino acid	F	F	SMe
amino acid	amino acid	F	F	SEt
amino acid	amino acid	F	F	S-cyclopropyl
amino acid	amino acid	F	F	F
amino acid	amino acid	F	F	Cl
amino acid	amino acid	F	F	Br
amino acid	amino acid	F	F	I
amino acid	H	F	F	Н
amino acid	H	F	F	NH <sub>2</sub>
amino acid	H	F	F	NH-cyclopropyl
amino acid	H	F	F	NH-methyl
amino acid	H	F	F	NH-ethyl
amino acid	Н	F	F	NH-acetyl
amino acid	Н	F	F	ОН
amino acid	H	F	F	OMe

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	Н	F	F	OEt
amino acid	Н	F	F	O-cyclopropyl
amino acid	Н	F	F	O-acetyl
amino acid	Н	F	F	SH
amino acid	Н	F	F	SMe
amino acid	Н	F	F	SEt
amino acid	Н	F	F	S-cyclopropyl
amino acid	Н	F	F	F
amino acid	Н	F	F	Cl
amino acid	Н	F	F	Br
amino acid	Н	F	F	I
amino acid	acyl	F	F	H
amino acid	acyl	F	F	NH <sub>2</sub>
amino acid	acyl	F	F	NH-cyclopropyl
amino acid	acyl	F	F	NH-methyl
amino acid	acyl	F	F	NH-ethyl
amino acid	acyl	F	F	NH-acetyl
amino acid	acyl	F	F	OH
amino acid	acyl	F	F	OMe
amino acid	acyl	F	F	OEt
amino acid	acyl	F	F	O-cyclopropyl
amino acid	acyl	F	F	O-acetyl
amino acid	acyl	F	F	SH
amino acid	acyl	F	F	SMe
amino acid	acyl	F	F	SEt
amino acid	acyl	F	F	S-cyclopropyl
amino acid	acyl	F	F	F
amino acid	acyl	F	F	Cl
amino acid	acyl	F	F	Br
amino acid	acyl	F	F	I
acyl	Н	Cl	Cl	Н
acyl	H	Cl	Cl	NH <sub>2</sub>
acyl	Н	Cl	Cl	NH-cyclopropyl
acyl	Н	Cl	CI	NH-methyl
acyl	Н	Cl	Cl	NH-ethyl
acyl	H	Cl	Cl	NH-acetyl
acyl	Н	Cl	Cl	ОН
acyl	H	Cl	CI	OMe
acyl	H	Cl	CI	OEt
acyl	H	Cl	CI	O-cyclopropyl
acyl	Н	Cl	Cl	O-acetyl
acyl	Н	Cl	Cl	SH
acyl	Н	Cl	Cl	SMe
acyl	H	Cl	Cl	SEt
acyl	Н	Cl	Cl	S-cyclopropyl
acyl	Н	Cl	Cl	F
acyl	Н	CI	Cl	Cl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	CI	CI	Br
acyl	H	CI	CI	I
acyl	acyl	CI	Cl	Н
acyl	acyl	CI	Cl	NH <sub>2</sub>
acyl	acyl	Cl	Cl	NH-cyclopropyl
acyl	acyl	Cl	Cl	NH-methyl
acyl	acyl	Cl	CI	NH-ethyl
		CI	Cl	NH-acetyl
acyl acyl	acyl	Cl	Cl	
	acyl	Cl	Cl	OH OMe
acyl	acyl			
acyl	acyl	Cl	Cl	OEt
acyl	acyl	Cl	Cl	O-cyclopropyl
acyl	acyl	Cl	Cl	O-acetyl
acyl	acyl	Cl	Cl	SH
acyl	acyl	Cl	Cl	SMe
acyl	acyl	Cl	Cl	SEt
acyl	acyl	Cl	Cl	S-cyclopropyl
acyl	acyl	Cl	Cl	F
acyl	acyl	Cl	Cl	Cl
acyl	acyl	Cl	Cl	Br
acyl	acyl	Cl	Cl	1
acyl	amino acid	Cl	C1	Н
acyl	amino acid	Cl	Cl	NH <sub>2</sub>
acyl	amino acid	CI	Cl	NH-cyclopropyl
acyl	amino acid	Cl	Cl	NH-methyl
acyl	amino acid	Cl	Cl	NH-ethyl
acyl	amino acid	Cl	Cl	NH-acetyl
acyl	amino acid	Cl	CI	ОН
acyl	amino acid	Cl	Cl	OMe
acyl	amino acid	Cl	Cl	OEt
acyl	amino acid	Cl	Cl	O-cyclopropyl
acyl	amino acid	Cl	Cl	O-acetyl
acyl	amino acid	CI	Cl	SH
acyl	amino acid	Cl	CI	SMe
acyl	amino acid	CI	Cl	SEt
acyl	amino acid	Cl	Cl	S-cyclopropyl
acyl	amino acid	CI	Cl	F
acyl	amino acid	CI	CI	Cl
acyl	amino acid	CI	CI	Br
acyl	amino acid	CI	Cl	I
Н	acyl	CI	CI	H
Н	acyl	Cl	CI	NH <sub>2</sub>
H	acyl	CI	Ci	NH-cyclopropyl
Н	acyl	CI	CI	NH-methyl
H	acyl	CI	Ci	NH-ethyl
Н	acyl	CI	CI	NH-acetyl
H	acyl	CI	CI	OH OH
	1 7 -	10,	<u>, UI</u>	

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>		N/
			X <sup>2</sup>	Y
H	acyl	Cl	Cl	OMe OF
H	acyl	Cl	CI	OEt
H	acyl	Cl	Cl	O-cyclopropyl
H	acyl	Cl	Cl	O-acetyl
H	acyl	Cl	Cl	SH
H	acyl	Cl	Cl	SMe
Н	acyl	Cl	Cl	SEt
Н	acyl	Cl	Cl	S-cyclopropyl
Н	acyl	Cl	Cl	F
Н	acyl	Cl	CI	Cl
Н	acyl	Cl	Cl	Br
Н	acyl	Cl	Cl	I
Н	amino acid	Cl	Cl	Н
H	amino acid	Cl	CI	NH <sub>2</sub>
Н	amino acid	Cl	Cl	NH-cyclopropyl
Н	amino acid	Cl	CI	NH-methyl
Н	amino acid	Cl	CI	NH-ethyl
H	amino acid	Cl	CI	NH-acetyl
Н	amino acid	Cl	Cl	OH
Н	amino acid	Cl	Cl	OMe
Н	amino acid	CI	Cl	OEt
Н	amino acid	CI	Cl	O-cyclopropyl
Н	amino acid	Cl	Cl	O-acetyl
Н	amino acid	CI	Cl	SH
Н	amino acid	Cl	Cl	SMe
Н	amino acid	CI	Cl	SEt
Н	amino acid	CI	Cl	S-cyclopropyl
Н	amino acid	Cl	Cl	F
Н	amino acid	Cl	CI	Cl
Н	amino acid	Cl	CI	Br
H	amino acid	Cl	Cl	I
amino acid	amino acid	Cl	Cl	Н
amino acid	amino acid	Cl	Cl	NH <sub>2</sub>
amino acid	amino acid	Cl	Cl	NH-cyclopropyl
amino acid	amino acid	Cl	CI	NH-methyl
amino acid	amino acid	Cl	Cl	NH-ethyl
amino acid	amino acid	Cl	Cl	NH-acetyl
amino acid	amino acid	Cl	Cl	ОН
amino acid	amino acid	Cl	CI	OMe
amino acid	amino acid	Cl	CI	OEt
amino acid	amino acid	Cl	CI	O-cyclopropyl
amino acid	amino acid	Cl	Cl	O-acetyl
amino acid	amino acid	CI	CI	SH
amino acid	amino acid	Cl	CI	SMe
amino acid	amino acid	CI	CI	SEt
amino acid	amino acid	CI	ci	S-cyclopropyl
amino acid	amino acid	Ci	Ci	F
			<del></del>	

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	Cl	CI	Cl
amino acid	amino acid	Cl	Cl	Br
amino acid	amino acid	Cl	CI	I
amino acid	Н	Cl	CI	Н
amino acid	Н	Cl	Cl	NH <sub>2</sub>
amino acid	Н	Cl	Cl	NH-cyclopropyl
amino acid	Н	Cl	CI	NH-methyl
amino acid	Н	CI	CI	NH-ethyl
amino acid	Н	Cl	Cl	NH-acetyl
amino acid	Н	Cl	Cl	ОН
amino acid	Н	Cl	Cl	OMe
amino acid	Н	Cl	Cl	OEt
amino acid	Н	Cl	CI	O-cyclopropyl
amino acid	Н	Cl	Cl	O-acetyl
amino acid	Н	Cl	Cl	SH
amino acid	H	CI	CI	SMe
amino acid	Н	Cl	Cl	SEt
amino acid	Н	Cl	Cl	S-cyclopropyl
amino acid	Н	Cl	Cl	F
amino acid	Н	Cl	Cl	Cl
amino acid	Н	Cl	Cl	Br
amino acid	Н	Cl	Cl	1
amino acid	acyl	CI	Cl	Н
amino acid	acyl	Cl	Cl	NH <sub>2</sub>
amino acid	acyl	Cl	Cl	NH-cyclopropyl
amino acid	acyl	Cl	Cl	NH-methyl
amino acid	acyl	Cl	Cl	NH-ethyl
amino acid	acyl	Cl	Cl	NH-acetyl
amino acid	acyl	Cl	Cl	ОН
amino acid	acyl	Cl	Cl	OMe
amino acid	acyl	Cl	Cl	OEt
amino acid	acyl	Cl	Cl	O-cyclopropyl
amino acid	acyl	Cl	Cl	O-acetyl
amino acid	acyl	Cl	Cl	SH
amino acid	acyl	C	Cl	SMe
amino acid	acyl	Cl	Cl	SEt
amino acid	acyl	Cl	Cl	S-cyclopropyl
amino acid	acyl	Cl	Cl	F
amino acid	acyl	Cl	Cl	Cl
amino acid	acyl	Cl	Cl	Br
amino acid	acyl	Cl	Cl	I
acyl	H	OH	OH	Н
acyl	Н	OH	OH	NH <sub>2</sub>
acyl	H	ОН	OH	NH-cyclopropyl
acyl	Н	OH	OH	NH-methyl
acyl	Н	OH	OH	NH-ethyl
acyl	Н	OH	OH	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	ОН	ОН	OH
acyl	Н	ОН	OH	OMe
acyl	Н	ОН	OH	OEt
acyl	Н	ОН	ОН	O-cyclopropyl
acyl	Н	ОН	OH	O-acetyl
acyl	H	ОН	OH	SH
acyl	H	OH	OH	SMe
acyl	H	OH	OH	SEt
acyl	H	ОН	OH	S-cyclopropyl
acyl	H	OH	OH	F S-cyclopropyr
acyl	H	OH	OH	Cl
acyl	H	OH	OH	Br
acyl	H	OH	OH	I
acyl		OH	OH	H
acyl	acyl	ОН	OH	NH <sub>2</sub>
acyl	acyl	OH	OH	
acyl	acyl	OH	OH	NH-cyclopropyl
acyl	acyl	OH	OH	NH-methyl NH-ethyl
acyl	acyl	OH	OH	
acyl	acyl	OH	ОН	NH-acetyl OH
acyl	acyl	ОН	ОН	OMe
acyl		ОН	ОН	OEt
acyl	<del></del>	OH	ОН	·
acyl	acyl	ОН	ОН	O-cyclopropyl
acyl	acyl	ОН	OH	O-acetyl SH
acyl	acyl acyl	OH	OH	SMe
acyl		ОН	OH	SEt
acyl	acyl acyl	OH	ОН	
acyl	acyl	OH	OH	S-cyclopropyl F
acyl	acyl	OH	OH	CI
acyl	acyl	OH	OH	Br
acyl	acyl	OH	OH	I
acyl	amino acid	OH	ОН	H
acyl	amino acid	OH	OH	NH <sub>2</sub>
acyl	amino acid	OH	ОН	NH-cyclopropyl
acyl	amino acid	OH	OH	NH-methyl
acyl	amino acid	ОН	OH	NH-ethyl
acyl	amino acid	OH	ОН	NH-acetyl
acyl	amino acid	OH	ОН	OH
acyl	amino acid	ОН	OH	OMe
acyl	amino acid	OH	OH	OEt
acyl	amino acid	OH	ОН	O-cyclopropyl
acyl	amino acid	OH	OH	O-cyclopropyi O-acetyl
acyl	amino acid	ОН	OH	SH SH
acyl	amino acid	OH	OH	SMe
acyl	amino acid	ОН	OH	SEt
acyl	amino acid	OH	OH	
acyı	annio aciu	UΠ	UΠ	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	OH	ОН	F
acyl	amino acid	ОН	ОН	Cl
acyl	amino acid	ОН	ОН	Br
acyl	amino acid	OH	OH	I
Н	acyl	ОН	OH	Н
H	acyl	ОН	OH	NH <sub>2</sub>
H	acyl	ОН	OH	NH-cyclopropyl
Н	acyl	ОН	ОН	NH-methyl
Н	acyl	OH	ОН	NH-ethyl
Н	acyl	ОН	ОН	NH-acetyl
H	acyl	ОН	OH	ОН
H	acyl	OH	OH	OMe
H	acyl	OH	ОН	OEt
Н	acyl	OH	OH	O-cyclopropyl
Н	acyl	OH	OH	O-acetyl
Н	acyl	ОН	ОН	SH
Н	acyl	ОН	OH	SMe
Н	acyl	OH	OH	SEt
Н	acyl	ОН	ОН	S-cyclopropyl
Н	acyl	OH	OH	F
Н	acyl	OH	ОН	Cl
Н	acyl	OH	OH	Br
Н	acyl	OH	ОН	I
Н	amino acid	OH	OH	Н
Н	amino acid	ОН	ОН	NH <sub>2</sub>
Н	amino acid	ОН	OH	NH-cyclopropyl
H	amino acid	OH	OH	NH-methyl
Н	amino acid	OH	ОН	NH-ethyl
H	amino acid	OH	ОН	NH-acetyl
Н	amino acid	ОН	OH	ОН
H	amino acid	OH	OH	ОМе
H	amino acid	ОН	ОН	OEt
H	amino acid	ОН	ОН	O-cyclopropyl
H	amino acid	OH	ОН	O-acetyl
H	amino acid	OH	OH	SH
H	amino acid	OH	OH	SMe
H	amino acid	OH	OH	SEt
H	amino acid	OH	OH	S-cyclopropyl
H	amino acid	OH	OH	F
H	amino acid	OH	OH	Cl
H H	amino acid	OH	OH	Br
	amino acid	OH	OH	I
amino acid	amino acid	OH	OH	H
amino acid	amino acid	OH	OH	NH <sub>2</sub>
amino acid	amino acid	OH	OH	NH-cyclopropyl
amino acid	amino acid	OH	OH	NH-methyl
amino acid	amino acid	OH	OH	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	OH	OH	NH-acetyl
amino acid	amino acid	OH	OH	OH
amino acid	amino acid	OH	OH	OMe
amino acid	<del> </del>	OH	OH	
	amino acid	<del></del>		OEt
amino acid	amino acid	OH	OH	O-cyclopropyl
amino acid	amino acid	OH	OH	O-acetyl
amino acid	amino acid	OH	OH	SH
amino acid	amino acid	OH	OH	SMe
amino acid	amino acid	ОН	ОН	SEt
amino acid	amino acid	ОН	ОН	S-cyclopropyl
amino acid	amino acid	OH	ОН	F
amino acid	amino acid	ОН	ОН	Cl
amino acid	amino acid	OH .	ОН	Br
amino acid	amino acid	ОН	OH	I
amino acid	H	ОН	OH	H
amino acid	Н	ОН	ОН	NH <sub>2</sub>
amino acid	H	ОН	ОН	NH-cyclopropyl
amino acid	H	ОН	OH	NH-methyl
amino acid	H	OH	OH	NH-ethyl
amino acid	Н	OH	OH	NH-acetyl
amino acid	H	ОН	OH	ОН
amino acid	H	ОН	ОН	OMe
amino acid	H	ОН	OH	OEt
amino acid	Н	OH	OH	O-cyclopropyl
amino acid	Н	OH	OH	O-acetyl
amino acid	H	OH	OH	SH
amino acid	H	OH	OH	SMe
amino acid	H	OH	OH	SEt
amino acid	H	OH	ОН	S-cyclopropyl
amino acid	Н	OH	OH	F
amino acid	н .	OH	ОН	Cl
amino acid	Н	OH	OH	Br
amino acid	Н	OH	ОН	I
amino acid	acyl	OH	ОН	Н
amino acid	acyl	ОН	OH	NH <sub>2</sub>
amino acid	acyl	ОН	OH	NH-cyclopropyl
amino acid	acyl	OH	OH	NH-methyl
amino acid	acyl	ОН	ОН	NH-ethyl
amino acid	acyl	ОН	ОН	NH-acetyl
amino acid	acyl	ОН	OH	ОН
amino acid	acyl	ОН	ОН	OMe
amino acid	acyl	ОН	OH	OEt
amino acid	acyl	OH	OH	O-cyclopropyl
amino acid	acyl	ÓН	ОН	O-acetyl
amino acid	acyl	ОН	OH	SH
amino acid	acyl	ОН	OH	SMe
amino acid	acyl	ОН	ОН	SEt

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	OH	ОН	S-cyclopropyl
amino acid	acyl	OH	OH	F
amino acid	acyl	OH	OH	Cl
amino acid	acyl	OH	OH	Br
amino acid	acyl	OH	ОН	I
acyl	Н	SH	SH	Н
acyl	Н	SH	SH	NH <sub>2</sub>
acyl	Н	SH	SH	NH-cyclopropyl
acyl	Н	SH	SH	NH-methyl
acyl	Н	SH	SH	NH-ethyl
acyl	Н	SH	SH	NH-acetyl
acyl	Н	SH	SH	ОН
acyl	Н	SH	SH	OMe
acyl	Н	SH	SH	OEt
acyl	Н	SH	SH	O-cyclopropyl
acyl	Н	SH	SH	O-acetyl
acyl	Н	SH	SH	SH
acyl	Н	SH	SH	SMe
acyl	Н	SH	SH	SEt
acyl	Н	SH	SH	S-cyclopropyl
acyl	Н	SH	SH	F
acyl	Н	SH	SH	CI
acyl	Н	SH	SH	Br
acyl	H	SH	SH	I
acyl	acyl	SH	SH	Н
acyl	acyl	SH	SH	NH <sub>2</sub>
acyl	acyl	SH	SH	NH-cyclopropyl
acyl	acyl	SH	SH	NH-methyl
acyl	acyl	SH	SH	NH-ethyl
acyl	acyl	SH	SH	NH-acetyl
acyl	acyl	SH	SH	ОН
acyl	acyl	SH	SH	ОМе
acyl	acyl	SH	SH	OEt
acyl	acyl	SH	SH	O-cyclopropyl
acyl	acyl	SH	SH	O-acetyl
acyl	acyl	SH	SH	SH
acyl	acyl	SH	SH	SMe
acyl	acyl	SH	SH	SEt
acyl	acyl	SH	SH	S-cyclopropyl
acyl	acyl	SH	SH	F
acyl	acyl	SH	SH	CI
acyl	acyl	SH	SH	Br
acyl	acyl	SH	SH	I
acyl	amino acid	SH	SH	H
acyl	amino acid	SH ·	SH	NH <sub>2</sub>
acyl	amino acid	SH	SH	NH-cyclopropyl
acyl	amino acid	SH	SH	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	SH	SH	NH-ethyl
acyl	amino acid	SH	SH	NH-acetyl
acyl	amino acid	SH	SH	OH
acyl	amino acid	SH	SH	OMe
acyl	amino acid	SH	SH	OEt
acyl	amino acid	SH	SH	O-cyclopropyl
acyl	amino acid	SH	SH	O-acetyl
acyl	amino acid	SH	SH	SH
acyl	amino acid	SH	SH	SMe
acyl	amino acid	SH	SH	SEt
acyl	amino acid	SH	SH	S-cyclopropyl
acyl	amino acid	SH	SH	F
acyl	amino acid	SH	SH	Cl
acyl	amino acid	SH	SH	Br
acyl	amino acid	SH	SH	I
Н	acyl	SH	SH	H
Н	acyl	SH	SH	NH <sub>2</sub>
Н	acyl	SH	SH	NH-cyclopropyl
Н	acyl	SH	SH	NH-methyl
Н	acyl	SH	SH	NH-ethyl
Н	acyl	SH	SH	NH-acetyl
Н	acyl	SH	SH	ОН
Н	acyl .	SH	SH	OMe
Н	acyl	SH	SH	OEt
Н .	acyl	SH	SH	O-cyclopropyl
Н	acyl	SH	SH	O-acetyl
Н	acyl	SH	SH	SH
Н	acyl	SH	SH	SMe
Н	acyl	SH	SH	SEt
H	acyl	SH	SH	S-cyclopropyl
Н	acyl	SH	SH	F
Н	acyl	SH	SH	Cl
Н	acyl	SH	SH	Br
H	acyl	SH	SH	I
H	amino acid	SH	SH	Н
H	amino acid	SH	SH	NH <sub>2</sub>
H	amino acid	SH	SH	NH-cyclopropyl
Н	amino acid	SH	SH	NH-methyl
H	amino acid	SH	SH	NH-ethyl
H	amino acid	SH	SH	NH-acetyl
Н	amino acid	SH	SH	OH
Н	amino acid	SH	SH	OMe
Н	amino acid	SH	SH	OEt
H	amino acid	SH	SH	O-cyclopropyl
Н	amino acid	SH	SH	O-acetyl
H	amino acid	SH	SH	SH
H	amino acid	SH	SH	SMe

[ <del>_ 3</del>	T_3	1-1	T3	T
R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	SH	SH	SEt
H	amino acid	SH	SH	S-cyclopropyl
Н	amino acid	SH	SH	F
H	amino acid_	SH	SH	Cl
Η	amino acid	SH	SH	Br
Н	amino acid	SH	SH	I
amino acid	amino acid	SH	SH	Н
amino acid	amino acid	SH	SH	NH <sub>2</sub>
amino acid	amino acid	SH	SH	NH-cyclopropyl
amino acid	amino acid	SH	SH	NH-methyl
amino acid	amino acid	SH	SH	NH-ethyl
amino acid	amino acid	SH	SH	NH-acetyl
amino acid	amino acid	SH	SH	OH
amino acid	amino acid	SH	SH	OMe
amino acid	amino acid	SH	SH	OEt
amino acid	amino acid	SH	SH	O-cyclopropyl
amino acid	amino acid	SH	SH	O-acetyl
amino acid	amino acid	SH	SH	SH
amino acid	amino acid	SH	SH	SMe
amino acid	amino acid	SH	SH	SEt
amino acid	amino acid	SH	SH	S-cyclopropyl
amino acid	amino acid	SH	SH	F
amino acid	amino acid	SH	SH	Cl
amino acid	amino acid	SH	SH	Br
amino acid	amino acid	SH	SH	I
amino acid	Н	SH	SH	Н
amino acid	Н	SH	SH	NH <sub>2</sub>
amino acid	Н	SH	SH	NH-cyclopropyl
amino acid	Н	SH	SH	NH-methyl
amino acid	Н	SH	SH	NH-ethyl
amino acid	Н	SH	SH	NH-acetyl
amino acid	Н	SH	SH	ОН
amino acid	Н	SH	SH	OMe
amino acid	Н	SH	SH	OEt
amino acid	Н	SH	SH	O-cyclopropyl
amino acid	H	SH	SH	O-acetyl
amino acid	H	SH	SH	SH
amino acid	H	SH	SH	SMe
amino acid	H	SH	SH	SEt
amino acid	H	SH	SH	S-cyclopropyl
amino acid	H	SH	SH	F
amino acid	H	SH	SH	Cl
amino acid	H	SH	SH	Br
amino acid	Н	SH	SH	I
amino acid	acyl	SH	SH	H
amino acid	acyl	SH	SH	NH <sub>2</sub>
amino acid	acyl	SH	SH_	
willio acid	ucy:	311	317	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X1	X <sup>2</sup>	Y
amino acid	acyl	SH	SH	NH-methyl
amino acid	acyl	SH	SH	NH-ethyl
amino acid	acyl	SH	SH	NH-acetyl
amino acid	acyl	SH	SH	ОН
amino acid	acyl	SH	SH	OMe
amino acid	acyl	SH	SH	OEt
amino acid	acyl	SH	SH	O-cyclopropyl
amino acid	acyl	SH	SH	O-acetyl
amino acid	acyl	SH	SH	SH
amino acid	acyl	SH	SH	SMe
amino acid	acyl	SH	SH	SEt
amino acid	acyl	SH	SH	S-cyclopropyi
amino acid	acyl	SH	SH	F
amino acid	acyl	SH	SH	CI
amino acid	acyl	SH	SH	Br
amino acid	acyl	SH	SH	I

Table 21

$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CH <sub>3</sub>	0	Thymine
acyl	Н	CH <sub>3</sub>	0	Uracil
acyl	Н	CH <sub>3</sub>	0	Guanine
acyl	Н	CH <sub>3</sub>	0	Cytosine
acyl	Н	CH <sub>3</sub>	0	Adenine
acyl	Н	CH <sub>3</sub>	0	Hypoxanthine
acyl	Н	CH <sub>3</sub>	0	5-Fluorouracil
acyl	Н	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	H	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	Н	CH₃	0	8-Fluoroadenine
acyl	Н	CH₃	0	2-Fluoroadenine
acyl	H	CH₃	0	2,8-Difluoroadenine
acyl	Н	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-Aminoadenine
acyl	Н	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	Н	СН₃	0	2-N-acetylguanine
acyl	H	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	Н	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	Н	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	H	CH₃	0	4-N-acetyl-5-fluorocytosine
acyl	Н	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	H	CH₃	0	6-N-acetyl-2,8-difluoroadenine
acyl	Н	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	H	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	Н	CH₃	0	2-N-acetylamino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	acyl	CH <sub>3</sub>	0_	Thymine
acyl	acyl	CH <sub>3</sub>	0	Uracil
acyl	acyl	CH <sub>3</sub>	0	Guanine
acyl	acyl	CH <sub>3</sub>	0	Cytosine
acyl	acyl	CH <sub>3</sub>	0	Adenine
acyl	acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	acyl	CH <sub>3</sub>	0	5-Fluorouracil
acyl	acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	acyl	CH <sub>3</sub>	O	8-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-Aminoadenine
acyl	acyl	CH <sub>3</sub>	Ō	2-Amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	o	2-Aminohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	acyl	CH <sub>3</sub>	O	4-N-acetyl-5-fluorocytosine
acyl	acyl	CH <sub>3</sub>	o	6-N-acetyl-2-fluoroadenine
acyl	acyl	CH <sub>3</sub>	ō	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CH <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	ō	2-N-acetylaminoadenine
acyl	acyl	CH <sub>3</sub>	Ŏ	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	Ō	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	O	2-N-acetylaminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	Thymine
acyl	amino acid	CH <sub>3</sub>	0	Uracil
acyl	amino acid	CH <sub>3</sub>	0	Guanine
acyl	amino acid	CH <sub>3</sub>	0	Cytosine
acyl	amino acid	CH <sub>3</sub>	0	Adenine
acyl	amino acid	CH <sub>3</sub>	0	Hypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
acyl	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	amino acid	CH₃	0	2,8-Difluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	amino acid	CH₃	0	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CH₃	0	2-Aminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	amino acid	CH₃	0	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CH₃	0	6-N-acetyl-2-aminoadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
Н	acyl	CH <sub>3</sub>	0	Thymine
H	acyl	CH <sub>3</sub>	0	Uracil
H	acyl	CH <sub>3</sub>	0	Guanine
Н	acyl	CH <sub>3</sub>	0	Cytosine
Н	acyl	CH <sub>3</sub>	0	Adenine
Н	acyl	CH <sub>3</sub>	0	Hypoxanthine
Н	acyl	CH <sub>3</sub>	0	5-Fluorouracil
Н	acyl	CH <sub>3</sub>	0	8-Fluoroguanine
Н	acyl	CH <sub>3</sub>	0	5-Fluorocytosine
Н	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
H	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
H	acyl	CH <sub>3</sub>	0	2-Aminoadenine
Н	acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
H	acyl	CH <sub>3</sub>	0	2-N-acetylguanine
H	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyladenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
Н	acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
H	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
H	acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
H	acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
H	amino acid	CH <sub>3</sub>	0	Thymine
Н	amino acid	CH <sub>3</sub>	0	Uracil
H	amino acid	CH <sub>3</sub>	0	Guanine
H	amino acid	CH <sub>3</sub>	0	Cytosine
Н	amino acid	CH <sub>3</sub>	0	Adenine
Н	amino acid	CH <sub>3</sub>	0	Hypoxanthine
Н	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
H	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
H	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
H	amino acid	CH₃	0	8-Fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
Н	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	o	2,8-Difluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
Н	amino acid	CH <sub>3</sub>	Ō	2-Amino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	.2-Amino-8-fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
Н	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
Н	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
Н	amino acid	CH <sub>3</sub>	ō	2-N-acetyl-8-fluoroguanine
Н	amino acid	CH <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
Н	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	amino acid	CH <sub>3</sub>	ō	6-N-acetyl-2,8-difluoroadenine
Н	amino acid	CH <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
Н	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	Thymine
amino acid	amino acid	CH <sub>3</sub>	0	Uracil
amino acid	amino acid	CH <sub>3</sub>	0	Guanine
amino acid	amino acid	CH <sub>3</sub>	0	Cytosine
amino acid	amino acid	CH <sub>3</sub>	0	Adenine
amino acid	amino acid	CH <sub>3</sub>	0	Hypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	amino acid	CH₃	0	6-N-acetyladenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CH <sub>3</sub>	O	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	amino acid	CH <sub>3</sub>	Ō	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	Ō	2-N-acetylaminohypoxanthine
amino acid	Н	CH <sub>3</sub>	ō	Thymine
amino acid	Н	CH <sub>3</sub>	ō	Uracil
amino acid	H	CH <sub>3</sub>	ŏ	Guanine
amino acid	H	CH <sub>3</sub>	Ō	Cytosine
amino acid	H	CH <sub>3</sub>	ŏ	Adenine
amino acid	H	CH <sub>3</sub>	tö	Hypoxanthine
amino acid	H	CH <sub>3</sub>	Ö	5-Fluorouracil
amino acid	H	CH <sub>3</sub>	lŏ	8-Fluoroguanine
amino acid	H	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	H	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	H	CH <sub>3</sub>	6	2-Fluoroadenine
amino acid	H	CH <sub>3</sub>	10	2,8-Difluoroadenine
amino acid	H	CH <sub>3</sub>	ō	2-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	H	CH <sub>3</sub>	$\frac{1}{0}$	2-Aminoadenine
amino acid	H	CH <sub>3</sub>	10	2-Amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	16	2-Amino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	10	2-Aminohypoxanthine
amino acid	H	CH <sub>3</sub>	10	2-N-acetylguanine
amino acid	H	CH <sub>3</sub>	tŏ	4-N-acetylcytosine
amino acid	H	CH <sub>3</sub>	ō	6-N-acetyladenine
amino acid	H	CH <sub>3</sub>	lŏ	2-N-acetyl-8-fluoroguanine
amino acid	Н	CH <sub>3</sub>	lŏ	4-N-acetyl-5-fluorocytosine
amino acid	H	CH <sub>3</sub>	ō	6-N-acetyl-2-fluoroadenine
amino acid	H	CH <sub>3</sub>	o	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CH <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	ō	2-N-acetylaminoadenine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	ō	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	ō	2-N-acetylaminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	Ŏ	Thymine
amino acid	acyl	CH <sub>3</sub>	$\frac{1}{0}$	Uracil
amino acid	acyl	CH <sub>3</sub>	Tō	Guanine
amino acid	acyl	CH <sub>3</sub>	o	Cytosine
amino acid	acyl	CH <sub>3</sub>	ō	Adenine
amino acid	acyl	CH <sub>3</sub>	Ö	Hypoxanthine
amino acid	acyl	CH <sub>3</sub>	ō	5-Fluorouracil
amino acid	acyl .	CH <sub>3</sub>	ŏ	8-Fluoroguanine
amino acid	acyl	CH <sub>3</sub>	ō	5-Fluorocytosine
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R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	acyl	CH₃	0	6-N-acetyladenine
amino acid	acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CH₃	o	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	acyl	CH₃	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CH₃	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	Н	CH <sub>3</sub>	S	Thymine
acyl	Н	CH <sub>3</sub>	S	Uracil
acyl	Н	CH <sub>3</sub>	S	Guanine
acyl	H	CH <sub>3</sub>	S	Cytosine
acyl	Н	CH₃	S	Adenine
acyl	H	CH <sub>3</sub>	S	Hypoxanthine
acyl	H	CH₃	S	5-Fluorouracil
acyl	H	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	H	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	Н	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2-Aminoadenine
acyl	H	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	Н	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	Н	CH₃	S	6-N-acetyladenine
acyl	Н	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	Н	CH₃	S	4-N-acetyl-5-fluorocytosine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	Thymine
acyl	acyl	CH <sub>3</sub>	S	Uracil
acyl	acyl	CH <sub>3</sub>	S	Guanine
acyl	acyl	CH <sub>3</sub>	S	Cytosine
acyl	acyl	CH <sub>3</sub>	S	Adenine
acyl	acyl	CH <sub>3</sub>	$\frac{3}{8}$	Hypoxanthine
acyl	acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	acyl	CH <sub>3</sub>	s	8-Fluoroguanine
acyl	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	acyl	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	s	2-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	s	2,8-Difluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	s	2,8-Difluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	acyl	CH <sub>3</sub>	s	2-N-acetyl-8-fluoroguanine
acyl	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	$\frac{3}{8}$	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	Thymine
acyl	amino acid	CH <sub>3</sub>	S	Uracil
acyl	amino acid	CH <sub>3</sub>	s	Guanine
acyl	amino acid	CH <sub>3</sub>	s	Cytosine
acyl	amino acid	CH <sub>3</sub>	$\frac{3}{8}$	Adenine
acyl	amino acid	CH <sub>3</sub>	S	Hypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
ucy:	animo acid	C113	<u> </u>	L 3-1 Iuorouracti

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	s	8-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	amino acid	CH <sub>3</sub>	s	4-N-acetylcytosine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
Н	acyl	CH <sub>3</sub>	S	Thymine
H	acyl	CH <sub>3</sub>	S	Uracil
H	acyl	CH <sub>3</sub>	S	Guanine
H .	acyl	CH <sub>3</sub>	S	Cytosine
Н	acyl	CH <sub>3</sub>	S	Adenine
Н	acyl	CH <sub>3</sub>	S	Hypoxanthine
Н	acyl	CH <sub>3</sub>	S	5-Fluorouracil
Н	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
Н	acyl	CH₃	S	5-Fluorocytosine
Н	acyl	CH₃	S	8-Fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-Fluoroadenine
Н	acyl	CH₃	S	2,8-Difluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
H	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2-Aminoadenine
Н	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
Н	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
H	acyl	CH <sub>3</sub>	S	6-N-acetyladenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
Н	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	s	2-N-acetylaminoadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	Thymine
H	amino acid	CH <sub>3</sub>	S	Uracil
H	amino acid	CH <sub>3</sub>	S	Guanine
H	amino acid	CH <sub>3</sub>	S	Cytosine
H	amino acid	CH <sub>3</sub>	S	Adenine
Н	amino acid	CH <sub>3</sub>	S	Hypoxanthine
H	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
Н	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
H	amino acid	CH <sub>3</sub>	s	5-Fluorocytosine
H	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
H	amino acid	CH <sub>3</sub>	Š	2-Fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
H	amino acid	CH <sub>3</sub>	s	2-Fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
H	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
Н	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
H	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
H	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
H	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Η	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	Thymine
amino acid	amino acid	CH <sub>3</sub>	S	Uracil
amino acid	amino acid	CH <sub>3</sub>	S	Guanine
amino acid	amino acid	CH <sub>3</sub>	S	Cytosine
amino acid	amino acid	CH <sub>3</sub>	S	Adenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	s	2-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	s	2-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-ndoloadchine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-a-muoronypoxantnine 2-N-acetylaminohypoxanthine
amino acid	H	CH <sub>3</sub>	S	Thymine
amino acid	H	CH <sub>3</sub>	S	Uracil
	Н		S	Guanine
amino acid	Н	CH <sub>3</sub>	S	
	Н	CH <sub>3</sub>	S	Cytosine
amino acid	Н	CH <sub>3</sub>	S	Adenine
amino acid	Н	CH₃ CH₃	S	Hypoxanthine 5-Fluorouracil
amino acid	Н		S	
		CH <sub>3</sub>		8-Fluoroguanine
amino acid	H	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid		CH <sub>3</sub>		8-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	H	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylguanine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	Н	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	Н	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	Thymine
amino acid	acyl	CH <sub>3</sub>	S	Uracil
amino acid	acyl	CH <sub>3</sub>	S	Guanine
amino acid	acyl	CH <sub>3</sub>	s	Cytosine
amino acid	acyl	CH <sub>3</sub>	S	Adenine
amino acid	acyl	CH <sub>3</sub>	S	Hypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	acyl	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-Amino-o-nationly poxantime  2-Aminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-ndoroadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-s-nuoronypoxantnine  2-N-acetylaminohypoxanthine
acyl	H	CF <sub>3</sub>	S	Thymine
acyl	H	CF <sub>3</sub>	S	Uracil
acyl	H	CF <sub>3</sub>	S	Guanine
acyı	11	CF3	<u>ა</u>	Qualific

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CF <sub>3</sub>	S	Cytosine
acyl	H	CF <sub>3</sub>	S	Adenine
acyl	Н	CF <sub>3</sub>	S	Hypoxanthine
acyl	Н	CF <sub>3</sub>	S	5-Fluorouracil
acyl	Н	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	Н	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	H	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	H	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	H	CF <sub>3</sub>	s	2-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2-Aminoadenine
acyl	H	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2-Amino-s-radionypoxantime
acyl	Н	CF <sub>3</sub>	S	2-N-acetylguanine
	H	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl acyl	H	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	H	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
	H	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	H	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	H	CF <sub>3</sub>	S	6-N-acetyl-2-ndoroadenine
acyl	Н	CF <sub>3</sub>	S	
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	S	
acyl	<del></del>		S	2-N-acetylaminohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	Thymine
acyl	acyl	CF <sub>3</sub>		Uracil
acyl	acyl	CF <sub>3</sub>	S	Guanine
acyl	acyl	CF <sub>3</sub>	S	Cytosine
acyl	acyl	CF <sub>3</sub>	S	Adenine
acyl	acyl	CF <sub>3</sub>		Hypoxanthine
acyl	acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-s-huoronypoxantime
acyl	amino acid	CF <sub>3</sub>	S	Thymine
acyl	amino acid	CF <sub>3</sub>	S	Uracil
acyl	amino acid	CF <sub>3</sub>	S	Guanine
acyl	amino acid	CF <sub>3</sub>	S	Cytosine
acyl	amino acid	CF <sub>3</sub>	S	Adenine
acyl	amino acid	CF <sub>3</sub>	S	Hypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
acyl	amino acid	CF <sub>3</sub>	<u>S</u>	
acyl	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
		CF <sub>3</sub>	<u>S</u>	5-Fluorocytosine
acyl	amino acid		S	8-Fluoroadenine
acyl		CF <sub>3</sub>	S	2-Fluoroadenine
acyl acyl	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine 2-Aminoadenine
acyl		CF <sub>3</sub>		
acyl	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>		2-Amino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	<del></del>	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CF₃	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
Н	acyl	CF <sub>3</sub>	S	Thymine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
Н	acyl	CF <sub>3</sub>	S	Uracil
Н	acyl	CF <sub>3</sub>	S	Guanine
Н	acyl	CF <sub>3</sub>	S	Cytosine
Н	acyl	CF <sub>3</sub>	S	Adenine
Н	acyl	CF <sub>3</sub>	S	Hypoxanthine
H	acyl	CF <sub>3</sub>	s	5-Fluorouracil
H	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
Н	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
H	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
H	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
H	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
H	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
H	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
H	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2-Aminoadenine
H	acyl	CF <sub>3</sub>	S	2-Aminoadenine 2-Amino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	S	
H	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine
H	acyl	CF <sub>3</sub>	S	2-Animonypoxantime 2-N-acetylguanine
H	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
H	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
H	acyl	CF <sub>3</sub>	S	
H	<del></del>	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
H	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
Н	acyl acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
H		CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine
H	acyl acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
H	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
H		CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
H	acyl acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
H	amino acid	CF <sub>3</sub>	S	
H	amino acid	CF <sub>3</sub>	S	Thymine Uracil
H	amino acid	CF <sub>3</sub>	S	Guanine
H	amino acid	CF <sub>3</sub>	S	Cytosine
H	amino acid	CF <sub>3</sub>	S	Adenine
Н	amino acid	CF <sub>3</sub>	S	Hypoxanthine
H	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
H	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
H	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
H	amino acid		S	8-Fluoroadenine
Н		CF <sub>3</sub>		2-Fluoroadenine
H	amino acid	CF <sub>3</sub>	S	
H		CF <sub>3</sub>	S	2,8-Difluoroadenine
	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	2-Aminoadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
H	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
Н	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
Н	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
H	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
H	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	Thymine
amino acid	amino acid	CF <sub>3</sub>	S	Uracil
amino acid	amino acid	CF <sub>3</sub>	S	Guanine
amino acid	amino acid	CF <sub>3</sub>	S	Cytosine
amino acid	amino acid	CF <sub>3</sub>	S	Adenine
amino acid	amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	Thymine
amino acid	Н	CF <sub>3</sub>	S	Uracil
amino acid	Н	CF <sub>3</sub>	S	Guanine
amino acid	Н	CF <sub>3</sub>	S	Cytosine
amino acid	Н	CF <sub>3</sub>	S	Adenine
amino acid	Н	CF <sub>3</sub>	S	Hypoxanthine
amino acid	Н	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	Н	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	Н	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	Н	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	H	CF <sub>3</sub>	s	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	H	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	H	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyledenine
amino acid	H	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	H	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	Н	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2-ndoloadchine
amino acid	Н	CF <sub>3</sub>	s	6-N-acetyl-2-aminoadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	Thymine
amino acid	acyl	CF <sub>3</sub>	S	Uracil
amino acid	acyl	CF <sub>3</sub>	S	Guanine
amino acid	acyl	CF <sub>3</sub>	S	Cytosine
amino acid	acyl	CF <sub>3</sub>	S	Adenine
amino acid	acyl	CF <sub>3</sub>	S	Hypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid		CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	acyl		S	
amino acid	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
<del></del>	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>		2,8-Difluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-naoroadenine
amino acid		CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	acyl		S	
	acyl	CF <sub>3</sub>		2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	H	CF <sub>3</sub>	0	Thymine
acyl	H	CF <sub>3</sub>	0	Uracil
acyl	H	CF <sub>3</sub>	0	Guanine
acyl	H	CF <sub>3</sub>	0	Cytosine
acyl	H	CF <sub>3</sub>	0	Adenine
acyl	Н	CF <sub>3</sub>	0	Hypoxanthine
acyl	H	CF <sub>3</sub>	0	5-Fluorouracil
acyl	H	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	Н	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	Н	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	H	CF <sub>3</sub>	0	2-Aminoadenine
acyl	Н	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	H	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	H	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	Н	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	H	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylaminoadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	Thymine
acyl	acyl	CF <sub>3</sub>	0	Uracil
acyl	acyl	CF <sub>3</sub>	0	Guanine
acyl	acyl	CF <sub>3</sub>	0	Cytosine
acyl	acyl	CF <sub>3</sub>	0	Adenine
acyl	acyl	CF <sub>3</sub>	0	Hypoxanthine
acyl	acyl	CF <sub>3</sub>	0	5-Fluorouracil
acyl	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	acyl	CF <sub>3</sub>	Ŏ	5-Fluorocytosine
acyl	acyl	CF <sub>3</sub>	ō	8-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	Thymine
acyl	amino acid	CF <sub>3</sub>	0	Uracil
acyl	amino acid	CF <sub>3</sub>	0	Guanine
acyl	amino acid	CF <sub>3</sub>	0	Cytosine
acyl	amino acid	CF <sub>3</sub>	0	Adenine
acyl	amino acid	CF <sub>3</sub>	0	Hypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
acyl	amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	amino acid	CF₃	0	2-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
acyl	amino acid	CF <sub>3</sub>	О	2-Amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	O	2-Aminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	amino acid	CF <sub>3</sub>	Ō	6-N-acetyladenine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CF <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CF <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
acyl	amino acid	CF <sub>3</sub>	Ō	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	Ō	2-N-acetylaminoadenine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	О	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	О	2-N-acetylaminohypoxanthine
Н	acyl	CF <sub>3</sub>	0	Thymine
Н	acyl	CF <sub>3</sub>	0	Uracil
Н	acyl	CF <sub>3</sub>	О	Guanine
Н	acyl	CF <sub>3</sub>	O	Cytosine
Н	acyl	CF <sub>3</sub>	0	Adenine
Н	acyl	CF <sub>3</sub>	0	Hypoxanthine
Н	acyl	CF <sub>3</sub>	0	5-Fluorouracil
Н	acyl	CF <sub>3</sub>	O	8-Fluoroguanine
H	acyl	CF <sub>3</sub>	0	5-Fluorocytosine
Н	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
H	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
Н	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
Н	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
Н	acyl	CF <sub>3</sub>	0	2-Aminoadenine
H	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
H	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
Н	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
Н	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
H	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
Н	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
H	amino acid	CF <sub>3</sub>	0	Thymine
Н	amino acid	CF <sub>3</sub>	0	Uracil
Н	amino acid	CF <sub>3</sub>	0	Guanine
Н	amino acid	CF <sub>3</sub>	0	Cytosine
H	amino acid	CF <sub>3</sub>	O	Adenine
Н	amino acid	CF <sub>3</sub>	О	Hypoxanthine
Н	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
Н	amino acid	CF <sub>3</sub>	ō	8-Fluoroguanine
H	amino acid	CF <sub>3</sub>	o	5-Fluorocytosine
Н	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
Н	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
Н	amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyladenine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
H	amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	Thymine
amino acid	amino acid	CF <sub>3</sub>	0	Uracil
amino acid	amino acid	CF <sub>3</sub>	0	Guanine
amino acid	amino acid	CF <sub>3</sub>	0	Cytosine
amino acid	amino acid	CF <sub>3</sub>	0	Adenine
amino acid	amino acid	CF <sub>3</sub>	0	Hypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ō	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	ō	2-Aminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	ŏ	2-N-acetylguanine
amino acid	amino acid	CF <sub>3</sub>	ō	4-N-acetylcytosine
amino acid	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyladenine
amino acid	amino acid	CF <sub>3</sub>	ŏ	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	ŏ	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CF <sub>3</sub>	ō	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ŏ	2-N-acetylaminoadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	H	CF <sub>3</sub>	0	Thymine
amino acid	H	CF <sub>3</sub>	0	Uracil
amino acid	H	CF <sub>3</sub>	0	Guanine
amino acid	H	CF <sub>3</sub>	0	Cytosine
amino acid	Н	CF <sub>3</sub>	0	Adenine
amino acid	H	CF <sub>3</sub>	0	Hypoxanthine
amino acid	H	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	H	CF <sub>3</sub>	0	
amino acid	H	CF <sub>3</sub>	0	8-Fluoroguanine 5-Fluorocytosine
amino acid	H	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	H		0	
amino acid	H	CF <sub>3</sub>	0	8-Fluorohypoxanthine 2,8-Difluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	H	CF <sub>3</sub>	0	2-Aminoadenine 2-Amino-8-fluoroadenine
amino acid	H		0	
amino acid	Н	CF <sub>3</sub>		2-Amino-8-fluorohypoxanthine
		CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	H	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	H	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	Thymine
amino acid	acyl	CF <sub>3</sub>	0	Uracil
amino acid	acyl	CF <sub>3</sub>	0	Guanine
amino acid	acyl	CF <sub>3</sub>	0	Cytosine
amino acid	acyl	CF <sub>3</sub>	0	Adenine
amino acid	acyl	CF <sub>3</sub>	0	Hypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	acyl	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CF₃	0	2-Aminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine

Table 22

R <sup>6</sup>	X	Base
CH <sub>3</sub>	0	Thymine
CH <sub>3</sub>	0	Uracil
CH <sub>3</sub>	0	Guanine
CH <sub>3</sub>	0	Cytosine
CH <sub>3</sub>	0	Adenine
CH <sub>3</sub>	0	Hypoxanthine
CH <sub>3</sub>	0	5-Fluorouracil
CH <sub>3</sub>	0	8-Fluoroguanine
CH₃	0	5-Fluorocytosine
CH <sub>3</sub>		8-Fluoroadenine
CH <sub>3</sub>		2-Fluoroadenine
CH <sub>3</sub>		2,8-Difluoroadenine
		2-Fluorohypoxanthine
		8-Fluorohypoxanthine
		2,8-Difluorohypoxanthine
		2-Aminoadenine
		2-Amino-8-fluoroadenine
		2-Amino-8-fluorohypoxanthine
		2-Aminohypoxanthine
		2-N-acetylguanine
		4-N-acetylcytosine
		6-N-acetyladenine
		2-N-acetyl-8-fluoroguanine
		4-N-acetyl-5-fluorocytosine
		6-N-acetyl-2-fluoroadenine
		6-N-acetyl-2,8-difluoroadenine
		6-N-acetyl-2-aminoadenine
		6-N-acetyl-2-amino-8-fluoroadenine
		2-N-acetylaminoadenine
		2-N-acetylamino-8-fluoroadenine
		2-N-acetylamino-8-fluorohypoxanthine
		2-N-acetylaminohypoxanthine
		Thymine Uracil
<del></del>		Guanine
		Cytosine Adenine
		Hypoxanthine
		5-Fluorouracil
		8-Fluoroguanine
		5-Fluorocytosine
		8-Fluoroadenine
		2-Fluoroadenine
		2,8-Difluoroadenine
	CH <sub>3</sub>	CH <sub>3</sub> O

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CH₃	0	2,8-Difluorohypoxanthine
amino acid	CH₃	0	2-Aminoadenine
amino acid	CH₃	0	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0_	2-Aminohypoxanthine
amino acid	CH₃	0	2-N-acetylguanine
amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CH₃	0	6-N-acetyladenine
amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CH₃	0	4-N-acetyl-5-fluorocytosine
amino acid	CH₃	0	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CH₃	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CH₃	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH₃	0	2-N-acetylaminohypoxanthine
acyl	CH₃	S	Thymine
acyl	CH₃	S	Uracil
acyl	CH₃	S	Guanine
acyl	CH₃	S	Cytosine
acyl	CH₃	S	Adenine
acyl	CH₃	S	Hypoxanthine
acyl	CH₃	S	5-Fluorouracil
acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	CH₃	S	2-Fluoroadenine
acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CH₃	S	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CH₃	S	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	CH <sub>3</sub>	S S	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CH₃	S	2-N-acetylguanine
acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CH₃	S	4-N-acetyl-5-fluorocytosine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CH₃	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	CH <sub>3</sub>	S	Thymine
amino acid	CH <sub>3</sub>	S	Uracil
amino acid	CH <sub>3</sub>	S	Guanine
amino acid	CH <sub>3</sub>	S	Cytosine
amino acid	CH <sub>3</sub>	S	Adenine
amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Amino-a-ridolohypoxandrine  2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	s	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-Naoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
	CH <sub>3</sub>		2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid		S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-Huoronypoxanthine  2-N-acetylaminohypoxanthine
	CF <sub>3</sub>	0	Thymine Thymine
acyl			
acyl	CF <sub>3</sub>	0	Uracil
acyl	CF <sub>3</sub>	0	Guanine
acyl	CF <sub>3</sub>	0	Cytosine
acyl	CF <sub>3</sub>	0	Adenine
acyl	CF <sub>3</sub>	0	Hypoxanthine
acyl	CF <sub>3</sub>	0	5-Fluorouracil
acyl	CF <sub>3</sub>	O	8-Fluoroguanine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	0	Thymine
amino acid	CF <sub>3</sub>	0	Uracil
amino acid	CF <sub>3</sub>	0	Guanine
amino acid	CF <sub>3</sub>	0	Cytosine
amino acid	CF <sub>3</sub>	0	Adenine
amino acid	CF <sub>3</sub>	0	Hypoxanthine
amino acid	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyladenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	S	Thymine
acyl	CF <sub>3</sub>	S	Uracil
acyl	CF <sub>3</sub>	S	Guanine
acyl	CF <sub>3</sub>	S	Cytosine
acyl	CF <sub>3</sub>	S.	Adenine
acyl	CF <sub>3</sub>	S	Hypoxanthine
acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>		6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF₃	S	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	S	Thymine
amino acid	CF <sub>3</sub>	S	Uracil
amino acid	CF <sub>3</sub>	S	Guanine
amino acid	CF <sub>3</sub>	S	Cytosine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	S	Adenine
amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine

Table 23

R <sup>6</sup>	X	Base
CH <sub>3</sub>	0	Thymine
CH <sub>3</sub>	0	Uracil
CH <sub>3</sub>	0	Guanine
CH <sub>3</sub>	0	Cytosine
CH <sub>3</sub>	0	Adenine
CH <sub>3</sub>	0	Hypoxanthine
CH <sub>3</sub>	0	5-Fluorouracil
CH <sub>3</sub>	0	8-Fluoroguanine
CH <sub>3</sub>	0	5-Fluorocytosine
	0	8-Fluoroadenine
	<del></del> _	2-Fluoroadenine
		2,8-Difluoroadenine
	1	2-Fluorohypoxanthine
		8-Fluorohypoxanthine
		2,8-Difluorohypoxanthine
		2-Aminoadenine
		2-Amino-8-fluoroadenine
		2-Amino-8-fluorohypoxanthine
		2-Aminohypoxanthine
		2-N-acetylguanine
		4-N-acetylcytosine
		6-N-acetyladenine
		2-N-acetyl-8-fluoroguanine
		4-N-acetyl-5-fluorocytosine
		6-N-acetyl-2-fluoroadenine
		6-N-acetyl-2,8-difluoroadenine
		6-N-acetyl-2-aminoadenine
		6-N-acetyl-2-amino-8-fluoroadenine
		2-N-acetylaminoadenine
		2-N-acetylamino-8-fluoroadenine
		2-N-acetylamino-8-fluorohypoxanthine
		2-N-acetylaminohypoxanthine Thymine
		Uracil
		Guanine
		Cytosine
		Adenine
		Hypoxanthine
		5-Fluorouracil
		8-Fluoroguanine
		5-Fluorocytosine
		8-Fluoroadenine
		2-Fluoroadenine
		2,8-Difluoroadenine
	•	
	CH <sub>3</sub>	CH3       O         CH3       O

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	0	Thymine
amino acid	CF <sub>3</sub>	0	Uracil
amino acid	CF <sub>3</sub>	0	Guanine
amino acid	CF <sub>3</sub>	0	Cytosine
amino acid	CF <sub>3</sub>	0	Adenine
amino acid	CF <sub>3</sub>	0	Hypoxanthine
amino acid	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	S	Thymine
amino acid	CF <sub>3</sub>	S	Uracil
amino acid	CF <sub>3</sub>	S	Guanine
amino acid	CF <sub>3</sub>	S	Cytosine
amino acid	CF <sub>3</sub>	S	Adenine
amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	-   S	2-N-acetylaminohypoxanthine
acyl	CH <sub>3</sub>	0	Thymine
acyl	CH <sub>3</sub>	0	Uracil
acyl	CH <sub>3</sub>	$\frac{0}{0}$	Guanine
acyl	CH <sub>3</sub>	0	Cytosine
acyl	CH <sub>3</sub>	0	Adenine
	CH <sub>3</sub>	0	Hypoxanthine
acyl		0	5-Fluorouracil
acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	CH <sub>3</sub>	0	
acyl	CH <sub>3</sub>	0	
acyl	_ CH₃		2-Fluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	O	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	ō	2-Aminoadenine
acyl	CH <sub>3</sub>	Ō	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	ō	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	O	2-N-acetylguanine
acyl	CH <sub>3</sub>	ō	4-N-acetylcytosine
acyl	CH <sub>3</sub>	ō	6-N-acetyladenine
acyl	CH <sub>3</sub>	ō	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
acyl	CH <sub>3</sub>	Ö	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	O	6-N-acetyl-2,8-difluoroadenine
acyl	CH <sub>3</sub>	$\frac{3}{0}$	6-N-acetyl-2-aminoadenine
acyl	CH <sub>3</sub>	Ŏ	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	<del>o</del>	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>		2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	Ō	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	O	2-N-acetylaminohypoxanthine
acyl	CH <sub>3</sub>	S	Thymine
acyl	CH <sub>3</sub>	S	Uracil
acyl	CH <sub>3</sub>	S	Guanine
acyl	CH <sub>3</sub>	S	Cytosine
acyl	CH <sub>3</sub>	S	Adenine
acyl	CH <sub>3</sub>	S	Hypoxanthine
acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CH₃	S	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	Ō	Thymine
acyl	CF <sub>3</sub>	0	Uracil
acyl	CF <sub>3</sub>	l ŏ	Guanine
acyl	CF <sub>3</sub>	0	Cytosine
acyl	CF <sub>3</sub>	0	Adenine
acyl	CF <sub>3</sub>	0	Hypoxanthine
acyl	CF <sub>3</sub>	ō	5-Fluorouracil
acyl	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	CF <sub>3</sub>	$\frac{0}{0}$	5-Fluorocytosine
acyl	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	CF <sub>3</sub>	$\frac{1}{0}$	2-Fluoroadenine
acyl	CF <sub>3</sub>	ō	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	ō	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	Ö	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	CF <sub>3</sub>	O	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	ō	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	O	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	Ö	2-N-acetylguanine
acyl	CF <sub>3</sub>	l o	4-N-acetylcytosine
acyl	CF <sub>3</sub>	ō	6-N-acetyladenine
acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	ō	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	Ō	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	o	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	Ō	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	O	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	O	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	S	Thymine
acyl	CF <sub>3</sub>	S	Uracil
acyl	CF <sub>3</sub>	S	Guanine
acyl	CF <sub>3</sub>	S	Cytosine
acyl	CF <sub>3</sub>	S	Adenine
acyl	CF <sub>3</sub>	s	Hypoxanthine
acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyı	C1-3		J-1 Idolocytosiiic

$\mathbb{R}^2$	R <sup>6</sup>	X	Base
acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	CF₃	S	6-N-acetyladenine
acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine

Table 24

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	Thymine	F	H
CH <sub>3</sub>	O-acyl	F	0	Uracil	F	H
CH <sub>3</sub>	O-acyl	F	0	Guanine	F	H
CH <sub>3</sub>	O-acyl	F	0	Cytosine	F	H ·
CH <sub>3</sub>	O-acyl	F	0	Adenine	F	H
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	H
CH₃	O-acyl	F	0	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-acyl_	F	0	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	H .
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	Ö	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	·F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
ÇH₃	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH₃	O-acyl	F	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Uracil	F	O-acyi
CH <sub>3</sub>	O-acyl	F	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Adenine	F	O-acyl
CH₃	O-acyl	F	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH₃	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH₃	O-acyl	F_	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Thymine	F	OH
CH <sub>3</sub>	O-acyl	F	0	Uracil	F	OH
CH <sub>3</sub>	O-acyl	F	0	Guanine	F	OH
CH <sub>3</sub>	O-acyl	F	0	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	F	0	Adenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl_	F	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	OH ·
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	Thymine	Br	H
CH <sub>3</sub>	O-acyl	F	Ö	Uracil	Br	H
CH <sub>3</sub>	O-acyl	F	Ö	Guanine	Br	H
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Br	H
CH <sub>3</sub>	O-acyl	F	Ö	Adenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	Ö	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	F	ŏ	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	F	ō	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	Ō	8-Fluoroadenine	Br	Н

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	F.	0	2-Fluoroadenine	Br	Н
CH₃	O-acyl	F	0	2,8-Difluoroadenine	Br	Н
CH₃	O-acyl	F	0	2-Fluorohypoxanthine	Br	H
CH₃	O-acyl	F	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	Н
CH₃	O-acyl	F	0	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	O	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	o	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Adenine	.Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F_	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F_	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	Ō	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	ō	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ŏ	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ŏ	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ŏ	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ŏ	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ŏ	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	5	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Animoadenine 2-Amino-8-fluoroadenine	Br	O-acyl O-acyl
CH <sub>3</sub>	O-acyl	F	6	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-a-ridoronypoxandine  2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	5	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ö	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	70	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	5	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	ŏ	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	Ö	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	Ö	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	Ö	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	jo	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F		Thymine	Br	OH OH
CH <sub>3</sub>	O-acyl	F	do	Uracil	Br	OH
CH <sub>3</sub>	O-acyl	F	9	Guanine	Br	OH
CH <sub>3</sub>	O-acyl	F	9	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	OH
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R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	O	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Uracil	CI	O-acyl
CH₃	O-acyl	F	0	Guanine	CI	O-acyl
CH₃	O-acyl	F	0	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	CI	O-acyl
CH₃	O-acyl	F	0	8-Fluoroadenine	Cl	O-acyl
CH₃	O-acyl	F	0	2-Fluoroadenine	CI	O-acyl
CH₃	O-acyl	F	0	2,8-Difluoroadenine	Cl	O-acyl
CH₃	O-acyl	F	0	2-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	CI	O-acyl
CH₃	O-acyl	F	0	2-Aminoadenine	CI	O-acyl
CH₃	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH₃	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	CI	O-acyl
CH₃	O-acyl	F	0	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	CI	O-acyl
CH₃	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Thymine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	Uracil	Cl	OH
CH₃	O-acyl	F	0	Guanine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	Adenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	OH
CH₃	O-acyl	F	0	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Cl	OH
CH₃	O-acyl	F ·	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	ОН
CH₃	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	Thymine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	Uracil	Cl	H
CH <sub>3</sub>	O-acyl	F	0	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	Adenine	Cl	H
CH₃	O-acyl	F	0	Hypoxanthine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Ci	Н
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	H
CH <sub>3</sub>	O-acyl	F	o	4-N-acetyl-5-fluorocytosine	CI	H
CH <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-fluoroadenine	CI	H
CH₃	O-acyl	F	ō	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	F	ŏ	6-N-acetyl-2-aminoadenine	CI	H
CH <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	F	Ō	2-N-acetylaminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Ci	Н
CH₃	O-acyl	F	ō	2-N-acetylamino-8-fluorohypoxanthine	Ci	Н
CH <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl .	F	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	CI	O-amino acid
CH₃	O-acyl	F	0	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	O	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	o	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	Ŏ	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	ō	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	ō	2-N-acetylguanine	CI	O-amino acid
CH₃	O-acyl	F	Ō	4-N-acetylcytosine	CI	O-amino acid
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	F	0	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	H
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	H	H
CH₃	O-acyl	F	0	2-Aminohypoxanthine	Н	Н
CH₃	O-acyl	F	0	2-N-acetylguanine	Н	H
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	H	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	H	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	H	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl		0	6-N-acetyl-2,8-difluoroadenine	<u>H</u>	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	H	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H_	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	H	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	F	0	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Uracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	F F	0	Guanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	r	0	Cytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	Adenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F_	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH₃	O-acyl	F	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Uracil	Н	O-acyl
CH₃	O-acyl	F	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Cytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Adenine	Н	O-acyl
CH₃	O-acyl	F	0	Hypoxanthine	H	O-acyl
CH₃	O-acyl	F	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	O-acyl
CH₃	O-acyl	F	0	8-Fluoroadenine	H	O-acyl
CH₃	O-acyl	F	0	2-Fluoroadenine	Н	O-acyl
CH₃	O-acyl	F	0	2,8-Difluoroadenine	·H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	О	2-Aminoadenine	Н	O-acyl
CH₃	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH₃	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	O	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	O	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	Ō	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	ō	Thymine	H	OH .
CH <sub>3</sub>	O-acyl	F	0	Uracil	Н	ОН
CH <sub>3</sub>	O-acyl	F	ō	Guanine	H	OH
CH <sub>3</sub>	O-acyl	F	ō	Cytosine	H	OH
CH <sub>3</sub>	O-acyl	F	ō	Adenine	H	ОН
CH <sub>3</sub>	O-acyl	F	ō	Hypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	F	ō	5-Fluorouracil	H	ОН
CH <sub>3</sub>	O-acyl	F	ō	8-Fluoroguanine	H	ОН
CH <sub>3</sub>	O-acyl	F	ō	5-Fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	F	ō	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	ō	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	ō	2-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	Thymine	ОН	H
CH <sub>3</sub>	O-acyl	F	0	Uracil	ОН	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	Guanine	OH	H
CH₃	O-acyl	F	0	Cytosine	OH	H
CH₃	O-acyl	F	0	Adenine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	ОН	H
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	ОН	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	F_	0	2,8-Difluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl_	F	0	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	ОН	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	ОН	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Br	0	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	Uracil	F	Н
CH <sub>3</sub>	O-acyl	Br	0	Guanine	F	H
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	F	H
CH <sub>3</sub>	O-acyl	Br	0	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F_	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	H
CH₃	O-acyl	Br	0	2-Aminohypoxanthine	F	H
CH₃	O-acyl	Br	0	2-N-acetylguanine	F	Н
CH₃	O-acyl	Br	0	4-N-acetylcytosine	F	H
CH₃	O-acyl	Br	0	6-N-acetyladenine	F	H
CH₃	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F.	H
CH₃	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	Н
CH₃	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	H
CH₃	O-acyl	Br	0_	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH₃	O-acyl	Br	0	2-N-acetylaminoadenine	F	Н
CH₃	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	Н
CH₃	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	H
CH₃	O-acyl	Br	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	Uracil	F	O-amino acid
CH₃	O-acyl	Br	0	Guanine	F	O-amino acid
CH₃	O-acyl	Br	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br_	0	Hypoxanthine	F	O-amino acid
CH₃	O-acyl	Br	0	5-Fluorouracil	F	O-amino acid
CH₃	O-acyl	Br	0	8-Fluoroguanine	F	O-amino acid
CH₃	O-acyl	Br	0	5-Fluorocytosine	F	O-amino acid
CH₃	O-acyl	Br	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F.	O-amino acid
CH₃	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	O-amino acid
CH₃	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH₃	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH₃	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH₃	O-acyl	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CH₃	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH₃	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Вг	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br_	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	Вг	0	Uracil	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	Guanine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	Adenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	OH
CH₃	O-acyl	Br	9	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0.	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	ОН
CH₃	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br Br	0	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine 2-Aminoadenine	Br Br	H
CH <sub>3</sub>	O-acyl O-acyl	Br	0	2-Aninoadenne 2-Anino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	o	2-Amino-a-ridorony poxaridine  2-Aminohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	H
CH <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-haoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylamino-8-fluoroadenine	Br	H
	1					1

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-amino acid
CH₃	O-acyl	Br	0	Adenine	Br	O-amino acid
CH₃	O-acyl	Br	0	Hypoxanthine	Br	O-amino acid
CH₃	O-acyl	Br	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br.	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-acyl
CH₃	O-acyl	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH₃	O-acyl	Br	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br_	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	OH
CH₃	O-acyl	Br	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	ОН
CH₃	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH₃	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Вт	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	ОН
CH₃	O-acyl	Br	0	Thymine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CH₃	O-acyl	Вг	0	6-N-acetyl-2-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	Н
CH₃	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Adenine	CI	O-amino acid
CH₃	O-acyl	Br	0	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Cl	O-amino acid

CH3O-acylBrO2-FluorohypoxanthineClO-arrCH3O-acylBrO8-FluorohypoxanthineClO-arrCH3O-acylBrO2,8-DifluorohypoxanthineClO-arrCH3O-acylBrO2-AminoadenineClO-arrCH3O-acylBrO2-Amino-8-fluoroadenineClO-arrCH3O-acylBrO2-AminohypoxanthineClO-arrCH3O-acylBrO2-N-acetylguanineClO-arrCH3O-acylBrO4-N-acetylcytosineClO-arrCH3O-acylBrO6-N-acetyladenineClO-arrCH3O-acylBrO4-N-acetyl-8-fluoroguanineClO-arrCH3O-acylBrO4-N-acetyl-5-fluorocytosineClO-arrCH3O-acylBrO6-N-acetyl-2-fluoroadenineClO-arrCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineClO-arrCH3O-acylBrO6-N-acetyl-2-aminoadenineClO-arrCH3O-acylBrO6-N-acetyl-2-aminoadenineClO-arrCH3O-acylBrO2-N-acetylaminoadenineClO-arrCH3O-acylBrO2-N-acetylaminoadenineClO-arrCH3O-acylBrO2-N-acetylaminoadenineClO-arr <tr< th=""><th><u> </u></th></tr<>	<u> </u>
CH₃         O-acyl         Br         O         8-Fluorohypoxanthine         Cl         O-arr           CH₃         O-acyl         Br         O         2,8-Difluorohypoxanthine         Cl         O-arr           CH₃         O-acyl         Br         O         2-Aminoa-8-fluoroadenine         Cl         O-arr           CH₃         O-acyl         Br         O         2-Amino-8-fluorohypoxanthine         Cl         O-arr           CH₃         O-acyl         Br         O         2-Aminohypoxanthine         Cl         O-arr           CH₃         O-acyl         Br         O         2-Aminohypoxanthine         Cl         O-arr           CH₃         O-acyl         Br         O         2-N-acetylsguanine         Cl         O-arr           CH₃         O-acyl         Br         O         4-N-acetylsguanine         Cl         O-arr           CH₃         O-acyl         Br         O         4-N-acetylsguanine         Cl         O-arr           CH₃         O-acyl         Br         O         4-N-acetyls-fluorooxine         Cl         O-arr           CH₃         O-acyl         Br         O         6-N-acetyl-fluorooxine         Cl         O-arr <t< td=""><td>nino acid</td></t<>	nino acid
CH <sub>3</sub> O-acyl         Br         O         2,8-Difluorohypoxanthine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-Aminoadenine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-Aminoa-8-fluoroadenine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-Aminoa-8-fluoropoxanthine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-Aminoa-8-fluoropoxanthine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylguanine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetylcytosine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyles-fluoroguanine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyles-fluoroguanine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyles-fluoroadenine         CI         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyles-fuiroadenine         CI <td>nino acid</td>	nino acid
CH <sub>3</sub> O-acyl         Br         O         2-Aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-Amino-8-fluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-Aminohypoxanthine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetylcytosine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyladenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-8-fluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Cl	nino acid
CH3         O-acyl         Br         O         2-Amino-8-fluoroadenine         Cl         O-arr           CH3         O-acyl         Br         O         2-Amino-8-fluorohypoxanthine         Cl         O-arr           CH3         O-acyl         Br         O         2-Aminohypoxanthine         Cl         O-arr           CH3         O-acyl         Br         O         2-N-acetylguanine         Cl         O-arr           CH3         O-acyl         Br         O         4-N-acetyleytosine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyleatenine         Cl         O-arr           CH3         O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         Cl         O-arr           CH3         O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-8-fluoroguanine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr	nino acid
CH3         O-acyl         Br         O         2-Amino-8-fluorohypoxanthine         Cl         O-arr           CH3         O-acyl         Br         O         2-Aminohypoxanthine         Cl         O-arr           CH3         O-acyl         Br         O         2-N-acetylguanine         Cl         O-arr           CH3         O-acyl         Br         O         4-N-acetylcytosine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetylsfluoroguanine         Cl         O-arr           CH3         O-acyl         Br         O         4-N-acetyl-5-fluoroguanine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-5-fluoroguanine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr           CH3         O-acyl         Br         O         2-N-acetylaminoa-8-fluoroadenine         Cl	nino acid
CH3         O-acyl         Br         O         2-Aminohypoxanthine         Cl         O-arr           CH3         O-acyl         Br         O         2-N-acetylguanine         Cl         O-arr           CH3         O-acyl         Br         O         4-N-acetylcytosine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-8-fluoroguanine         Cl         O-arr           CH3         O-acyl         Br         O         4-N-acetyl-5-fluorocytosine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-5-fluorocytosine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-5-fluorocytosine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2,8-difluoroadenine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2,8-difluoroadenine         Cl         O-arr           CH3         O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl	nino acid
CH <sub>3</sub> O-acyl         Br         O         2-N-acetylguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetylcytosine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-g-adinoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-g-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-g-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-g-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoadenine	nino acid
CH <sub>3</sub> O-acyl         Br         O         2-N-acetylguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetylcytosine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-g-adinoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-g-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-g-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-g-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoadenine	nino acid
CH <sub>3</sub> O-acyl         Br         O         4-N-acetylcytosine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyladenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyl-5-fluorocytosine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2,8-difluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoa-8-fluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoa-8-fluoroaden	nino acid
CH <sub>3</sub> O-acyl         Br         O         6-N-acetyladenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetyl-8-fluoroguanine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         4-N-acetyl-5-fluorocytosine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoa-8-fluoroadenine         Cl         O-arr           CH <sub>3</sub> O-acyl         Br         O         2-N-acetylaminoa-8-fluoroadeni	nino acid
CH3O-acylBrO4-N-acetyl-5-fluorocytosineClO-arnCH3O-acylBrO6-N-acetyl-2-fluoroadenineClO-arnCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineClO-arnCH3O-acylBrO6-N-acetyl-2-aminoadenineClO-arnCH3O-acylBrO2-N-acetylaminoadenineClO-arnCH3O-acylBrO2-N-acetylamino-8-fluoroadenineClO-arnCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClO-arnCH3O-acylBrO2-N-acetylaminohypoxanthineClO-arnCH3O-acylBrO2-N-acetylaminohypoxanthineClO-acetylCH3O-acylBrOUracilClO-acetylCH3O-acylBrOGuanineClO-acetylCH3O-acylBrOAdenineClO-acetylCH3O-acylBrOAdenineClO-acetylCH3O-acylBrO5-FluoroadenineClO-acetylCH3O-acylBrO5-FluoroadenineClO-acetylCH3O-acylBrO2-FluoroadenineClO-acetylCH3O-acylBrO2-FluoroadenineClO-acetylCH3O-acylBrO2-FluoroadenineClO-acetylCH3<	nino acid
CH3O-acylBrO4-N-acetyl-5-fluorocytosineClO-arnCH3O-acylBrO6-N-acetyl-2-fluoroadenineClO-arnCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineClO-arnCH3O-acylBrO6-N-acetyl-2-aminoadenineClO-arnCH3O-acylBrO2-N-acetylaminoadenineClO-arnCH3O-acylBrO2-N-acetylamino-8-fluoroadenineClO-arnCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClO-arnCH3O-acylBrO2-N-acetylaminohypoxanthineClO-arnCH3O-acylBrO2-N-acetylaminohypoxanthineClO-acetylCH3O-acylBrOUracilClO-acetylCH3O-acylBrOGuanineClO-acetylCH3O-acylBrOAdenineClO-acetylCH3O-acylBrOAdenineClO-acetylCH3O-acylBrO5-FluoroadenineClO-acetylCH3O-acylBrO5-FluoroadenineClO-acetylCH3O-acylBrO2-FluoroadenineClO-acetylCH3O-acylBrO2-FluoroadenineClO-acetylCH3O-acylBrO2-FluoroadenineClO-acetylCH3<	nino acid
CH3O-acylBrO6-N-acetyl-2-fluoroadenineClO-amCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineClO-amCH3O-acylBrO6-N-acetyl-2-aminoadenineClO-amCH3O-acylBrO2-N-acetylaminoadenineClO-amCH3O-acylBrO2-N-acetylaminoadenineClO-amCH3O-acylBrO2-N-acetylaminoadenineClO-amCH3O-acylBrO2-N-acetylaminoadenineClO-amCH3O-acylBrO2-N-acetylaminoadenineClO-amCH3O-acylBrO2-N-acetylaminoadenineClO-amCH3O-acylBrOUracilClO-acCH3O-acylBrOUracilClO-acCH3O-acylBrOGuanineClO-acCH3O-acylBrOAdenineClO-acCH3O-acylBrOS-FluoroadenineClO-acCH3O-acylBrOS-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-ac <td>nino acid</td>	nino acid
CH3O-acylBrO6-N-acetyl-2,8-difluoroadenineClO-arrCH3O-acylBrO6-N-acetyl-2-aminoadenineClO-arrCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineClO-arrCH3O-acylBrO2-N-acetylaminoadenineClO-arrCH3O-acylBrO2-N-acetylamino-8-fluoroadenineClO-arrCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClO-arrCH3O-acylBrOThymineClO-acrCH3O-acylBrOUracilClO-acrCH3O-acylBrOGuanineClO-acrCH3O-acylBrOCytosineClO-acrCH3O-acylBrOAdenineClO-acrCH3O-acylBrOHypoxanthineClO-acrCH3O-acylBrO8-FluoroguanineClO-acrCH3O-acylBrO8-FluoroadenineClO-acrCH3O-acylBrO2-FluoroadenineClO-acrCH3O-acylBrO2-FluoroadenineClO-acrCH3O-acylBrO2-FluoroadenineClO-acrCH3O-acylBrO2-FluorohypoxanthineClO-acrCH3O-acylBrO2-Fluorohypoxanthine <td>nino acid</td>	nino acid
CH3O-acylBrO6-N-acetyl-2-aminoadenineCIO-arrCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineCIO-arrCH3O-acylBrO2-N-acetylaminoadenineCIO-arrCH3O-acylBrO2-N-acetylamino-8-fluoroadenineCIO-arrCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineCIO-arrCH3O-acylBrOThymineCIO-acrCH3O-acylBrOThymineCIO-acrCH3O-acylBrOGuanineCIO-acrCH3O-acylBrOGuanineCIO-acrCH3O-acylBrOAdenineCIO-acrCH3O-acylBrOHypoxanthineCIO-acrCH3O-acylBrO8-FluorouracilCIO-acrCH3O-acylBrO8-FluoroguanineCIO-acrCH3O-acylBrO8-FluoroadenineCIO-acrCH3O-acylBrO2-FluoroadenineCIO-acrCH3O-acylBrO2-FluoroadenineCIO-acrCH3O-acylBrO2-FluorohypoxanthineCIO-acrCH3O-acylBrO2-FluorohypoxanthineCIO-acr	nino acid
CH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineClO-amCH3O-acylBrO2-N-acetylaminoadenineClO-amCH3O-acylBrO2-N-acetylamino-8-fluoroadenineClO-amCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClO-amCH3O-acylBrO2-N-acetylaminohypoxanthineClO-amCH3O-acylBrOThymineClO-acCH3O-acylBrOGuanineClO-acCH3O-acylBrOGuanineClO-acCH3O-acylBrOAdenineClO-acCH3O-acylBrOHypoxanthineClO-acCH3O-acylBrO5-FluorouracilClO-acCH3O-acylBrO8-FluoroguanineClO-acCH3O-acylBrO8-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-ac	nino acid
CH3O-acylBrO2-N-acetylaminoadenineClO-amCH3O-acylBrO2-N-acetylamino-8-fluoroadenineClO-amCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClO-amCH3O-acylBrO2-N-acetylaminohypoxanthineClO-amCH3O-acylBrOThymineClO-acCH3O-acylBrOGuanineClO-acCH3O-acylBrOGuanineClO-acCH3O-acylBrOAdenineClO-acCH3O-acylBrOHypoxanthineClO-acCH3O-acylBrO5-FluorouracilClO-acCH3O-acylBrO8-FluoroguanineClO-acCH3O-acylBrO8-FluoroadenineClO-acCH3O-acylBrO8-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-ac	nino acid
CH3O-acylBrO2-N-acetylamino-8-fluoroadenineClO-amCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClO-amCH3O-acylBrO2-N-acetylaminohypoxanthineClO-acCH3O-acylBrOThymineClO-acCH3O-acylBrOUracilClO-acCH3O-acylBrOGuanineClO-acCH3O-acylBrOCytosineClO-acCH3O-acylBrOAdenineClO-acCH3O-acylBrOHypoxanthineClO-acCH3O-acylBrO5-FluorouracilClO-acCH3O-acylBrO8-FluoroguanineClO-acCH3O-acylBrO8-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluoroadenineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-acCH3O-acylBrO2-FluorohypoxanthineClO-ac	nino acid
CH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClO-amCH3O-acylBrO2-N-acetylaminohypoxanthineClO-amCH3O-acylBrOThymineClO-acylCH3O-acylBrOUracilClO-acylCH3O-acylBrOGuanineClO-acylCH3O-acylBrOAdenineClO-acylCH3O-acylBrOAdenineClO-acylCH3O-acylBrOHypoxanthineClO-acylCH3O-acylBrO8-FluoroguanineClO-acylCH3O-acylBrO8-FluoroguanineClO-acylCH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	nino acid
CH3O-acylBrO2-N-acetylaminohypoxanthineClO-amCH3O-acylBrOThymineClO-acylCH3O-acylBrOUracilClO-acylCH3O-acylBrOGuanineClO-acylCH3O-acylBrOAdenineClO-acylCH3O-acylBrOHypoxanthineClO-acylCH3O-acylBrO5-FluorouracilClO-acylCH3O-acylBrO8-FluoroguanineClO-acylCH3O-acylBrO5-FluorocytosineClO-acylCH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	nino acid
CH <sub>3</sub> O-acyl         Br         O         Thymine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Uracil         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Guanine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Adenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Hypoxanthine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         5-Fluorouracil         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         8-Fluoroguanine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         8-Fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2-Fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2-Fluorohypoxanthine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2-Fluorohypoxanthine         Cl         O-acyl	nino acid
CH <sub>3</sub> O-acyl         Br         O         Uracil         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Guanine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Cytosine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Adenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Hypoxanthine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         5-Fluorouracil         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         8-Fluoroguanine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         8-Fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2-Fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2,8-Difluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2,8-Difluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br	
CH <sub>3</sub> O-acyl         Br         O         Guanine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Cytosine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Adenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         Hypoxanthine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         5-Fluorouracil         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         8-Fluoroguanine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         8-Fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2-Fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2,8-Difluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2,8-Difluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-acyl         Br         O         2-Fluorohypoxanthine         Cl         O-acyl	
CH3O-acylBrOCytosineClO-acylCH3O-acylBrOAdenineClO-acylCH3O-acylBrOHypoxanthineClO-acylCH3O-acylBrO5-FluorouracilClO-acylCH3O-acylBrO8-FluoroguanineClO-acylCH3O-acylBrO5-FluorocytosineClO-acylCH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH3O-acylBrOAdenineClO-acylCH3O-acylBrOHypoxanthineClO-acylCH3O-acylBrO5-FluorouracilClO-acylCH3O-acylBrO8-FluoroguanineClO-acylCH3O-acylBrO5-FluorocytosineClO-acylCH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH3O-acylBrOHypoxanthineClO-acylCH3O-acylBrO5-FluorouracilClO-acylCH3O-acylBrO8-FluoroguanineClO-acylCH3O-acylBrO5-FluorocytosineClO-acylCH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH3O-acylBrO5-FluorouracilClO-acylCH3O-acylBrO8-FluoroguanineClO-acylCH3O-acylBrO5-FluorocytosineClO-acylCH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH3O-acylBrO8-FluoroguanineClO-acylCH3O-acylBrO5-FluorocytosineClO-acylCH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH3O-acylBrO5-FluorocytosineClO-acylCH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH3O-acylBrO8-FluoroadenineClO-acylCH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH3O-acylBrO2-FluoroadenineClO-acylCH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH3O-acylBrO2,8-DifluoroadenineClO-acylCH3O-acylBrO2-FluorohypoxanthineClO-acyl	
CH <sub>3</sub> O-acyl Br O 2-Fluorohypoxanthine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 2,8-Difluorohypoxanthine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 2-Aminoadenine Cl O-acy	<del></del>
CH <sub>3</sub> O-acyl Br O 2-Amino-8-fluoroadenine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 2-Amino-8-fluorohypoxanthine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 2-Aminohypoxanthine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 2-N-acetylguanine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 4-N-acetylcytosine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 6-N-acetyladenine Cl O-acy	<u> </u>
CH <sub>3</sub> O-acyl Br O 2-N-acetyl-8-fluoroguanine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 4-N-acetyl-5-fluorocytosine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 6-N-acetyl-2-fluoroadenine Cl O-acy	
CH <sub>3</sub> O-acyl Br O 6-N-acetyl-2,8-difluoroadenine Cl O-acy	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0_	Adenine	Cl	OH
CH <sub>3</sub>	O-acyl	Вг	0	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	CI	OH
CH₃	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	Thymine	H	H
CH <sub>3</sub>	O-acyl	Br	0	Uracil	H	H
CH <sub>3</sub>	O-acyl	Br	0	Guanine	H	H
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	H	H
CH₃	O-acyl	Br Br		Adenine	H	H
CH <sub>3</sub>	O-acyl O-acyl	Br	0	Hypoxanthine 5-Fluorouracil	H	H
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	H H	H
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	H	Н
CH3	U-acyi	וח	<u> </u>	J-1 Iuotocytosilie	[ FI	11

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	H	Н
CH₃	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Н	H .
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	Вг	0	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Br.	0	4-N-acetyl-5-fluorocytosine	H	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Вг	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	H
CH <sub>3</sub>	O-acyl	Вг	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0.	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	O-amino acid
CH₃	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br_	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH₃	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH₃	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH₃	O-acyl	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	O	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	O	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl_	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Н	ОН
CH₃	O-acyl	Br	0	Guanine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	Adenine	H	ОН
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	ОН

CH₃         O-acyl         Br         O         8-Fluoroguanine         H         OH           CH₃         O-acyl         Br         O         5-Fluorocytosine         H         OH           CH₃         O-acyl         Br         O         8-Fluoroadenine         H         OH           CH₃         O-acyl         Br         O         2-Fluoroadenine         H         OH           CH₃         O-acyl         Br         O         2-Fluorohypoxanthine         H         OH           CH₃         O-acyl         Br         O         2-Fluorohypoxanthine         H         OH           CH₃         O-acyl         Br         O         2-Aminoadenine         H         OH           CH₃         O-acyl         Br         O         2-Amino	
CH3         O-acyl         Br         O         8-Fluoroadenine         H         OH           CH3         O-acyl         Br         O         2-Fluoroadenine         H         OH           CH3         O-acyl         Br         O         2,8-Difluoroadenine         H         OH           CH3         O-acyl         Br         O         2-Fluorohypoxanthine         H         OH           CH3         O-acyl         Br         O         2-Fluorohypoxanthine         H         OH           CH3         O-acyl         Br         O         2-Amino-8-fluoroadenine         H         OH           CH3         O-acyl         Br         O         2-N-acetyleytosine         H         OH           CH3         O-acyl         Br         O         4-N-acetyleytosine         H         OH           CH3         O-acyl         B	
CH₃         O-acyl         Br         O         2-Fluoroadenine         H         OH           CH₃         O-acyl         Br         O         2,8-Difluoroadenine         H         OH           CH₃         O-acyl         Br         O         2-Fluorohypoxanthine         H         OH           CH₃         O-acyl         Br         O         2-Fluorohypoxanthine         H         OH           CH₃         O-acyl         Br         O         2,8-Difluorohypoxanthine         H         OH           CH₃         O-acyl         Br         O         2-Aminoadenine         H         OH           CH₃         O-acyl         Br         O         2-Amino-8-fluoroadenine         H         OH           CH₃         O-acyl         Br         O         2-Amino-8-fluoroadenine         H         OH           CH₃         O-acyl         Br         O         2-Aminohypoxanthine         H         OH           CH₃         O-acyl         Br         O         2-Amino-8-fluoroadenine         H         OH           CH₃         O-acyl         Br         O         2-N-acetyladenine         H         OH           CH₃         O-acyl	
CH <sub>3</sub> O-acyl         Br         O         2,8-Difluoroadenine         H         OH           CH <sub>3</sub> O-acyl         Br         O         2-Fluorohypoxanthine         H         OH           CH <sub>3</sub> O-acyl         Br         O         8-Fluorohypoxanthine         H         OH           CH <sub>3</sub> O-acyl         Br         O         2,8-Difluorohypoxanthine         H         OH           CH <sub>3</sub> O-acyl         Br         O         2-Amino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-acyl         Br         O         4-N-acetylcytosine         H         OH           CH <sub>3</sub> O-acyl         Br         O         4-N-acetylcytosine         H         OH           CH <sub>3</sub> </td <td></td>	
CH3O-acylBrO2-FluorohypoxanthineHOHCH3O-acylBrO8-FluorohypoxanthineHOHCH3O-acylBrO2,8-DifluorohypoxanthineHOHCH3O-acylBrO2-AminoadenineHOHCH3O-acylBrO2-Amino-8-fluoroadenineHOHCH3O-acylBrO2-AminohypoxanthineHOHCH3O-acylBrO2-AminohypoxanthineHOHCH3O-acylBrO2-N-acetylguanineHOHCH3O-acylBrO4-N-acetylcytosineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO4-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO6-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineH <td></td>	
CH3O-acylBrO8-FluorohypoxanthineHOHCH3O-acylBrO2,8-DifluorohypoxanthineHOHCH3O-acylBrO2-AminoadenineHOHCH3O-acylBrO2-Amino-8-fluoroadenineHOHCH3O-acylBrO2-Amino-8-fluorohypoxanthineHOHCH3O-acylBrO2-AminohypoxanthineHOHCH3O-acylBrO2-N-acetylguanineHOHCH3O-acylBrO4-N-acetylcytosineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO6-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO6-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-gluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino	
CH3         O-acyl         Br         O         2,8-Difluorohypoxanthine         H         OH           CH3         O-acyl         Br         O         2-Aminoadenine         H         OH           CH3         O-acyl         Br         O         2-Amino-8-fluoroadenine         H         OH           CH3         O-acyl         Br         O         2-Aminohypoxanthine         H         OH           CH3         O-acyl         Br         O         2-N-acetylguanine         H         OH           CH3         O-acyl         Br         O         4-N-acetylguanine         H         OH           CH3         O-acyl         Br         O         6-N-acetyla-fluoroguanine         H         OH           CH3         O-acyl         Br         O         6-N-acetyl-5-fluorocytosine         H         OH           CH3         O-acyl	
CH3         O-acyl         Br         O         2-Aminoadenine         H         OH           CH3         O-acyl         Br         O         2-Amino-8-fluoroadenine         H         OH           CH3         O-acyl         Br         O         2-Amino-8-fluorohypoxanthine         H         OH           CH3         O-acyl         Br         O         2-Aminohypoxanthine         H         OH           CH3         O-acyl         Br         O         2-N-acetylguanine         H         OH           CH3         O-acyl         Br         O         4-N-acetylguanine         H         OH           CH3         O-acyl         Br         O         4-N-acetylguanine         H         OH           CH3         O-acyl         Br         O         4-N-acetylguanine         H         OH           CH3         O-acyl         Br         O         6-N-acetylguanine         H         OH           CH3         O-acyl         Br         O         6-N-acetyla-fluoroadenine         H         OH           CH3         O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         H         OH           CH3         O-acyl <t< td=""><td></td></t<>	
CH3O-acylBrO2-Amino-8-fluoroadenineHOHCH3O-acylBrO2-Amino-8-fluorohypoxanthineHOHCH3O-acylBrO2-AminohypoxanthineHOHCH3O-acylBrO2-N-acetylguanineHOHCH3O-acylBrO4-N-acetylcytosineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO2-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-gluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrOCytosineOHHCH3O-acylBr <td< td=""><td></td></td<>	
CH3O-acylBrO2-Amino-8-fluoroadenineHOHCH3O-acylBrO2-Amino-8-fluorohypoxanthineHOHCH3O-acylBrO2-AminohypoxanthineHOHCH3O-acylBrO2-N-acetylguanineHOHCH3O-acylBrO4-N-acetylcytosineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO2-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO10-N-acetylaminoadenineOHHCH3O-acylBrO <td></td>	
CH3O-acylBrO2-AminohypoxanthineHOHCH3O-acylBrO2-N-acetylguanineHOHCH3O-acylBrO4-N-acetylcytosineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO2-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-g-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOAdenineOHH	
CH3O-acylBrO2-AminohypoxanthineHOHCH3O-acylBrO2-N-acetylguanineHOHCH3O-acylBrO4-N-acetylcytosineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO2-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-g-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOAdenineOHH	
CH3O-acylBrO2-N-acetylguanineHOHCH3O-acylBrO4-N-acetylcytosineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO2-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOUracilOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOCytosineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH3O-acylBrO4-N-acetylcytosineHOHCH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO2-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOAdenineOHHCH3O-acyl	
CH3O-acylBrO6-N-acetyladenineHOHCH3O-acylBrO2-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOCytosineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH3O-acylBrO2-N-acetyl-8-fluoroguanineHOHCH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHHCH3O-acylBrOHypoxanthineOHH	
CH3O-acylBrO4-N-acetyl-5-fluorocytosineHOHCH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOCytosineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH3O-acylBrO6-N-acetyl-2-fluoroadenineHOHCH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOUracilOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOCytosineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH3O-acylBrO6-N-acetyl-2,8-difluoroadenineHOHCH3O-acylBrO6-N-acetyl-2-aminoadenineHOHCH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOUracilOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
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CH3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOUracilOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	<del></del>
CH3O-acylBrO2-N-acetylaminoadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOUracilOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOCytosineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH3O-acylBrO2-N-acetylamino-8-fluoroadenineHOHCH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOUracilOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOCytosineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineHOHCH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOUracilOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOCytosineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH3O-acylBrO2-N-acetylaminohypoxanthineHOHCH3O-acylBrOThymineOHHCH3O-acylBrOUracilOHHCH3O-acylBrOGuanineOHHCH3O-acylBrOCytosineOHHCH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH <sub>3</sub> O-acyl         Br         O         Thymine         OH         H           CH <sub>3</sub> O-acyl         Br         O         Uracil         OH         H           CH <sub>3</sub> O-acyl         Br         O         Guanine         OH         H           CH <sub>3</sub> O-acyl         Br         O         Cytosine         OH         H           CH <sub>3</sub> O-acyl         Br         O         Adenine         OH         H           CH <sub>3</sub> O-acyl         Br         O         Hypoxanthine         OH         H	_
CH3         O-acyl         Br         O         Uracil         OH         H           CH3         O-acyl         Br         O         Guanine         OH         H           CH3         O-acyl         Br         O         Cytosine         OH         H           CH3         O-acyl         Br         O         Adenine         OH         H           CH3         O-acyl         Br         O         Hypoxanthine         OH         H	
CH <sub>3</sub> O-acyl         Br         O         Guanine         OH         H           CH <sub>3</sub> O-acyl         Br         O         Cytosine         OH         H           CH <sub>3</sub> O-acyl         Br         O         Adenine         OH         H           CH <sub>3</sub> O-acyl         Br         O         Hypoxanthine         OH         H	-
CH3         O-acyl         Br         O         Cytosine         OH         H           CH3         O-acyl         Br         O         Adenine         OH         H           CH3         O-acyl         Br         O         Hypoxanthine         OH         H	
CH3O-acylBrOAdenineOHHCH3O-acylBrOHypoxanthineOHH	
CH <sub>3</sub> O-acyl Br O Hypoxanthine OH H	
CH <sub>3</sub> O-acyl Br O 5-Fluorouracil OH H	
CH <sub>3</sub> O-acyl Br O 8-Fluoroguanine OH H	
CH <sub>3</sub> O-acyl Br O 5-Fluorocytosine OH H	
CH <sub>3</sub> O-acyl Br O 8-Fluoroadenine OH H	
CH <sub>3</sub> O-acyl Br O 2-Fluoroadenine OH H	
CH <sub>3</sub> O-acyl Br O 2,8-Difluoroadenine OH H	
CH <sub>3</sub> O-acyl Br O 2-Fluorohypoxanthine OH H	-
CH <sub>3</sub> O-acyl Br O 8-Fluorohypoxanthine OH H	
CH <sub>3</sub> O-acyl Br O 2,8-Difluorohypoxanthine OH H	
CH <sub>3</sub> O-acyl Br O 2-Aminoadenine OH H	
CH <sub>3</sub> O-acyl Br O 2-Amino-8-fluoroadenine OH H	
CH <sub>3</sub> O-acyl Br O 2-Amino-8-fluorohypoxanthine OH H	
CH <sub>3</sub> O-acyl Br O 2-Aminohypoxanthine OH H	
CH <sub>3</sub> O-acyl Br O 2-N-acetylguanine OH H	i
CH <sub>3</sub> O-acyl Br O 4-N-acetylcytosine OH H	
CH <sub>3</sub> O-acyl Br O 6-N-acetyladenine OH H	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	ОН	H
CH₃	O-acyl	Cl	0	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ō	Uracil	F	Н
CH <sub>3</sub>	O-acyl	Cl	Ŏ	Guanine	F	Н
CH₃	O-acyl	Cl	0	Cytosine	F	H
CH <sub>3</sub>	O-acyl	Cl	ō	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	F	H
CH <sub>3</sub>	O-acyl	Cl	ō	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	Cl	ō	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Ci	ŏ	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	ō	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	CI	ŏ	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	CI	ō	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Ci	0	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Ci	ō	2-Aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ō	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	ō	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-acyl	CI	ō	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ŏ	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ō	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	o	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	CI	ŏ	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	F	O-amino acid
U113	J-2051	<u>,</u>		2 24011HC	1	O-amino acid

CH <sub>3</sub> O-acyl         Cl         O         Hypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         5-Fluorogyanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         8-Fluorogytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         8-Fluorodenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorodenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorodenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Bridorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorobypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluoroadenine <t< th=""><th>R<sup>6</sup></th><th>R<sup>7</sup></th><th>R<sup>8</sup></th><th>X</th><th>Base</th><th>R<sup>10</sup></th><th>R<sup>9</sup></th></t<>	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> O-acyl         Cl         O         8-Fluoroguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         5-Fluorosytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         8-Fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         8-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         8-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-Bruorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-Bruorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-Bruorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-Bruo	CH <sub>3</sub>	O-acyl			Hypoxanthine		O-amino acid
CH <sub>3</sub> O-acyl         Cl         O         5-Fluorosytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         8-Fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Aminoa-Ribuoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Aminoa-Ribuoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Aminoa-Ribuoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Aminoa-Ribuoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Aminoa-Ribuoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetyl-atin	CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub> O-acyl         Cl         O         8-Fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetylcaninohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O <td>CH<sub>3</sub></td> <td>O-acyl</td> <td></td> <td>0</td> <td>8-Fluoroguanine</td> <td>F_</td> <td>O-amino acid</td>	CH <sub>3</sub>	O-acyl		0	8-Fluoroguanine	F_	O-amino acid
CH₃         O-acyl         Cl         O         2-Fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2,8-Difluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2,8-Difluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2,8-Difluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Amino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Amino-8-fluorobypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Aminohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Aminohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Amacetylegranine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetylegranine	CH₃	O-acyl		0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub> O-acyl         Cl         O         2,8-Diffluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         8-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2,8-Diffluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorobypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorobypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorobypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorobypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorobypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetyl-cytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl	CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub> O-acyl         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         8-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2,8-Difluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Aminohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Aminohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetyleguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetyleguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyleguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-	CH <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub> O-acyl         Cl         O         8-Fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2,8-Diffuorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetylguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetylguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetylguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetyl-3-fluoroguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetyl-3-fluoroguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O	CH₃	O-acyl	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub> O-acyl         CI         O         2,8-Difluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         2-Amino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         2-N-acetylegrainine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         4-N-acetylegrainine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         4-N-acetylegraininogunine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         CI	CH₃	O-acyl	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CH₃         O-acyl         CI         O         2,8-Difluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         CI         O         2-Amino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         CI         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         CI         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         CI         O         2-N-acetylegytosine         F         O-amino acid           CH₃         O-acyl         CI         O         4-N-acetylegytosine         F         O-amino acid           CH₃         O-acyl         CI         O         6-N-acetyl-2-8-difluo	CH <sub>3</sub>		Cl	0		F	
CH₃         O-acyl         Cl         O         2-Amino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Aminohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetyleguanine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetylegytosine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetylegytosine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetylegytorosyme         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetylegytorosyme         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetylegytorosyme         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetyl-5-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fl	CH <sub>3</sub>	<del> </del>	Cl	0	2,8-Difluorohypoxanthine	F	
CH₃         O-acyl         Cl         O         2-Amino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Aminohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylguanine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetyleytosine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetyleytosine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetyleyfuncoguanine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetyl-3-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O	CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	F	O-amino acid
CH₃         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-Aminohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylguanine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetylsofine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetylsofine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetyl-8-fluoroguanine         F         O-amino acid           CH₃         O-acyl         Cl         O         4-N-acetyl-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acety		<del></del>	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub> O-acyl         Cl         O         2-Aminohypoxanthine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetylguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetyleytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-2-fluoroguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetyl-2-fluoroguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-2-gaminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetylaminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl		<del></del>	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub> O-acyl         Cl         O         2-N-acetylguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetylcytosine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-8-fluoroguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         4-N-acetyl-5-fluoroguanine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-2-ga-difluoroadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetylaminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl         O         2-N-acetylaminoadenine         F         O-amino acid           CH <sub>3</sub> O-acyl         Cl <t< td=""><td></td><td></td><td>Cl</td><td>0</td><td></td><td>F</td><td></td></t<>			Cl	0		F	
CH₃         O-acyl         Cl         O         4-N-acetyleytosine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyleadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetyl-8-fluoroguanine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-ghiuroroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylaminoadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylaminoadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylaminoadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-ac		<del> </del>	Cl	0		F	
CH3         O-acyl         Cl         O         6-N-acetyladenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetyl-8-fluoroguanine         F         O-amino acid           CH3         O-acyl         Cl         O         4-N-acetyl-5-fluorogytosine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl			Cl	0		F	
CH3         O-acyl         Cl         O         2-N-acetyl-8-fluoroguanine         F         O-amino acid           CH3         O-acyl         Cl         O         4-N-acetyl-5-fluorocytosine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH3         O-acyl		<del> </del>	Cl	0			
CH3         O-acyl         Cl         O         4-N-acetyl-5-fluorocytosine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-ghioroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylaminoadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluorobypoxanthine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         Thymine         F         O-acyl           CH3         O-acyl         Cl <t< td=""><td></td><td></td><td>Cl</td><td>0</td><td></td><td></td><td></td></t<>			Cl	0			
CH3         O-acyl         CI         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH3         O-acyl         CI         O         6-N-acetyl-2,8-difluoroadenine         F         O-amino acid           CH3         O-acyl         CI         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH3         O-acyl         CI         O         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         CI         O         2-N-acetylaminoa-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         CI         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         CI         O         2-N-acetylamino-8-fluorobypoxanthine         F         O-amino acid           CH3         O-acyl         CI         O         2-N-acetylamino-8-fluorobypoxanthine         F         O-amino acid           CH3         O-acyl         CI         O         Thymacetylamino-8-fluorobypoxanthine         F         O-amino acid           CH3         O-acyl         CI         O         Thymino-8-fluorobypoxanthine         F         O-acyl           CH3				0		F	
CH₃         O-acyl         Cl         O         6-N-acetyl-2,8-difluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH₃         O-acyl         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH₃         O-acyl         Cl         O         Thymino         F         O-acyl         Cl         O-acyl         Cl         O         Noacyl         Cl         O         O-acyl         Cl         O         O-acyl         Cl			Cl	0		F	
CH3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH3         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH3         O-acyl         Cl         O         Thursino acid         F         O-amino acid           CH3         O-acyl         Cl         O         Thursino acid         F         O-acyl           CH3         O-acyl         Cl         O         Thursino acid         F         O-acyl         Ch         O-acyl         Ch         O-acyl <t< td=""><td></td><td></td><td></td><td></td><td></td><td>F</td><td></td></t<>						F	
CH3         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylaminoadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         O-acyl         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH3         O-acyl         Cl         O         Thymine         F         O-amino acid           CH3         O-acyl         Cl         O         Acetyl         F         O-acyl           CH3         O-acyl         Cl         O         Adenine         F         O-acyl           CH3         O-acyl         Cl         O			Cl				
CH3O-acylClO2-N-acetylaminoadenineFO-amino acidCH3O-acylClO2-N-acetylamino-8-fluoroadenineFO-amino acidCH3O-acylClO2-N-acetylamino-8-fluorohypoxanthineFO-amino acidCH3O-acylClO2-N-acetylaminohypoxanthineFO-amino acidCH3O-acylClOThymineFO-acylCH3O-acylClOUracilFO-acylCH3O-acylClOGuanineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOS-FluoroacilFO-acylCH3O-acylClOS-FluoroacilFO-acylCH3O-acylClOS-FluoroadenineFO-acylCH3O-acylClO2-FluoroadenineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acyl </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH3O-acylClO2-N-acetylamino-8-fluoroadenineFO-amino acidCH3O-acylClO2-N-acetylamino-8-fluorohypoxanthineFO-amino acidCH3O-acylClO2-N-acetylaminohypoxanthineFO-amino acidCH3O-acylClOThymineFO-acylCH3O-acylClOUracilFO-acylCH3O-acylClOGuanineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOAfluoroacilFO-acylCH3O-acylClOS-FluoroacilFO-acylCH3O-acylClOS-FluoroadenineFO-acylCH3O-acylClO2-FluoroadenineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acyl <td< td=""><td></td><td></td><td>Cl</td><td></td><td></td><td></td><td></td></td<>			Cl				
CH3O-acylClO2-N-acetylamino-8-fluorohypoxanthineFO-amino acidCH3O-acylClO2-N-acetylaminohypoxanthineFO-amino acidCH3O-acylClOThymineFO-acylCH3O-acylClOUracilFO-acylCH3O-acylClOGuanineFO-acylCH3O-acylClOCytosineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOHypoxanthineFO-acylCH3O-acylClO5-FluorouracilFO-acylCH3O-acylClO8-FluoroguanineFO-acylCH3O-acylClO8-FluorocytosineFO-acylCH3O-acylClO8-FluoroadenineFO-acylCH3O-acylClO2-FluoroadenineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3		<del> </del>					
CH3O-acylCIO2-N-acetylaminohypoxanthineFO-amino acidCH3O-acylCIOThymineFO-acylCH3O-acylCIOUracilFO-acylCH3O-acylCIOGuanineFO-acylCH3O-acylCIOCytosineFO-acylCH3O-acylCIOAdenineFO-acylCH3O-acylCIOHypoxanthineFO-acylCH3O-acylCIOS-FluorouracilFO-acylCH3O-acylCIOS-FluoroguanineFO-acylCH3O-acylCIOS-FluoroeytosineFO-acylCH3O-acylCIOS-FluoroadenineFO-acylCH3O-acylCIO2-FluoroadenineFO-acylCH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCI <t< td=""><td></td><td></td><td>Cl</td><td></td><td></td><td></td><td></td></t<>			Cl				
CH3         O-acyl         Cl         O         Thymine         F         O-acyl           CH3         O-acyl         Cl         O         Uracil         F         O-acyl           CH3         O-acyl         Cl         O         Guanine         F         O-acyl           CH3         O-acyl         Cl         O         Adenine         F         O-acyl           CH3         O-acyl         Cl         O         Adenine         F         O-acyl           CH3         O-acyl         Cl         O         Adenine         F         O-acyl           CH3         O-acyl         Cl         O         Hypoxanthine         F         O-acyl           CH3         O-acyl         Cl         O         S-Fluorouracil         F         O-acyl           CH3         O-acyl         Cl         O         S-Fluoroguanine         F         O-acyl           CH3         O-acyl         Cl         O         S-Fluoroguanine         F         O-acyl           CH3         O-acyl         Cl         O         S-Fluorodytosine         F         O-acyl           CH3         O-acyl         Cl         O         2-Fluorodytosine			CI	0			
CH3         O-acyl         CI         O         Uracil         F         O-acyl           CH3         O-acyl         CI         O         Guanine         F         O-acyl           CH3         O-acyl         CI         O         Cytosine         F         O-acyl           CH3         O-acyl         CI         O         Adenine         F         O-acyl           CH3         O-acyl         CI         O         Hypoxanthine         F         O-acyl           CH3         O-acyl         CI         O         S-Fluorouracil         F         O-acyl           CH3         O-acyl         CI         O         8-Fluoroguanine         F         O-acyl           CH3         O-acyl         CI         O         8-Fluoroguanine         F         O-acyl           CH3         O-acyl         CI         O         8-Fluoroguanine         F         O-acyl           CH3         O-acyl         CI         O         8-Fluoroadenine         F         O-acyl           CH3         O-acyl         CI         O         2,8-Difluoroadenine         F         O-acyl           CH3         O-acyl         CI         O         2,			Cl	0		F	
CH3O-acylClOGuanineFO-acylCH3O-acylClOCytosineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOHypoxanthineFO-acylCH3O-acylClO5-FluorouracilFO-acylCH3O-acylClO8-FluoroguanineFO-acylCH3O-acylClO8-FluoroadenineFO-acylCH3O-acylClO2-FluoroadenineFO-acylCH3O-acylClO2,8-DifluoroadenineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO2,8-DifluorohypoxanthineFO-acylCH3O-acylClO2,8-DifluorohypoxanthineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-Amino-8-fluoroadenineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acyl			Cl	0		F	
CH3O-acylClOCytosineFO-acylCH3O-acylClOAdenineFO-acylCH3O-acylClOHypoxanthineFO-acylCH3O-acylClO5-FluorouracilFO-acylCH3O-acylClO8-FluoroguanineFO-acylCH3O-acylClO8-FluoroadenineFO-acylCH3O-acylClO2-FluoroadenineFO-acylCH3O-acylClO2-S-DifluoroadenineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO8-FluorohypoxanthineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-AminohypoxanthineFO-acyl			Cl	0	Guanine	F	
CH3O-acylClOAdenineFO-acylCH3O-acylClOHypoxanthineFO-acylCH3O-acylClO5-FluorouracilFO-acylCH3O-acylClO8-FluoroguanineFO-acylCH3O-acylClO5-FluorocytosineFO-acylCH3O-acylClO8-FluoroadenineFO-acylCH3O-acylClO2-FluoroadenineFO-acylCH3O-acylClO2-FluorohypoxanthineFO-acylCH3O-acylClO8-FluorohypoxanthineFO-acylCH3O-acylClO2,8-DifluorohypoxanthineFO-acylCH3O-acylClO2,8-DifluoroadenineFO-acylCH3O-acylClO2-Amino-8-fluoroadenineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-AminohypoxanthineFO-acyl	CH <sub>3</sub>		Cl	0	Cytosine	F	
CH3O-acylCIOHypoxanthineFO-acylCH3O-acylCIO5-FluorouracilFO-acylCH3O-acylCIO8-FluoroguanineFO-acylCH3O-acylCIO5-FluorocytosineFO-acylCH3O-acylCIO8-FluoroadenineFO-acylCH3O-acylCIO2-FluoroadenineFO-acylCH3O-acylCIO2,8-DifluoroadenineFO-acylCH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl	CH <sub>3</sub>	O-acyl	Cl	0	Adenine	F	
CH3O-acylCIO5-FluorouracilFO-acylCH3O-acylCIO8-FluoroguanineFO-acylCH3O-acylCIO5-FluorocytosineFO-acylCH3O-acylCIO8-FluoroadenineFO-acylCH3O-acylCIO2-FluoroadenineFO-acylCH3O-acylCIO2,8-DifluoroadenineFO-acylCH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl			Cl	0	Hypoxanthine	F	
CH3O-acylCIO8-FluoroguanineFO-acylCH3O-acylCIO5-FluorocytosineFO-acylCH3O-acylCIO8-FluoroadenineFO-acylCH3O-acylCIO2-FluoroadenineFO-acylCH3O-acylCIO2,8-DifluoroadenineFO-acylCH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO8-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl	CH <sub>3</sub>		CI	0		F	
CH3O-acylCIO5-FluorocytosineFO-acylCH3O-acylCIO8-FluoroadenineFO-acylCH3O-acylCIO2-FluoroadenineFO-acylCH3O-acylCIO2,8-DifluoroadenineFO-acylCH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO8-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl	CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	F	
CH3O-acylCIO2-FluoroadenineFO-acylCH3O-acylCIO2,8-DifluoroadenineFO-acylCH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO8-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl	CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	
CH3O-acylCIO2-FluoroadenineFO-acylCH3O-acylCIO2,8-DifluoroadenineFO-acylCH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO8-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl			CI	0		F	
CH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO8-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl	CH <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	F	O-acyl
CH3O-acylCIO2-FluorohypoxanthineFO-acylCH3O-acylCIO8-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl	CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	O-acyl
CH3O-acylCIO8-FluorohypoxanthineFO-acylCH3O-acylCIO2,8-DifluorohypoxanthineFO-acylCH3O-acylCIO2-AminoadenineFO-acylCH3O-acylCIO2-Amino-8-fluoroadenineFO-acylCH3O-acylCIO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylCIO2-AminohypoxanthineFO-acyl			Cl	0	2-Fluorohypoxanthine	F	
CH3O-acylClO2,8-DifluorohypoxanthineFO-acylCH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-Amino-8-fluoroadenineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-AminohypoxanthineFO-acyl							
CH3O-acylClO2-AminoadenineFO-acylCH3O-acylClO2-Amino-8-fluoroadenineFO-acylCH3O-acylClO2-Amino-8-fluorohypoxanthineFO-acylCH3O-acylClO2-AminohypoxanthineFO-acyl				$\overline{}$			
CH <sub>3</sub> O-acyl Cl O 2-Amino-8-fluoroadenine F O-acyl CH <sub>3</sub> O-acyl Cl O 2-Amino-8-fluorohypoxanthine F O-acyl CH <sub>3</sub> O-acyl Cl O 2-Aminohypoxanthine F O-acyl		O-acyl	Cl	0		F	
CH <sub>3</sub> O-acyl Cl O 2-Amino-8-fluorohypoxanthine F O-acyl CH <sub>3</sub> O-acyl Cl O 2-Aminohypoxanthine F O-acyl				0			
CH <sub>3</sub> O-acyl Cl O 2-Aminohypoxanthine F O-acyl		· · · · · · · · · · · · · · · · · · ·	_	-			
			Cl	0		F	
City Cacy:   City College   City Col	CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	O	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	F	OH
CH₃	O-acyl	Cl	0	Uracil	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	OH
CH₃	O-acyl	Cl	0	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	ОН
CH₃	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	F	ОН
CH₃	O-acyl	Cl	0	Thymine	Br	H
CH <sub>3</sub>	O-acyl	CI	0	Uracil	Br	H
CH₃	O-acyl	Cl	0	Guanine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	Н
CH₃	O-acyl	Cl	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	Н
CH₃	O-acyl	Cl	0	8-Fluoroguanine	Br	Н
CH₃	O-acyl	Cl	0	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	Н
CH₃	O-acyl	Cl	0	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Br	Н
CH₃	O-acyl	CI	0	2,8-Difluorohypoxanthine	Br	Н
CH₃	O-acyl	CI	0	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl ·	CI ·	0	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	Br	Н
CH₃	O-acyl	Cl	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	CI	O	4-N-acetylcytosine	Br	Н
CH₃	O-acyl	CI	O	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	H
CH₃	O-acyl	Cl	o	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	Н
CH₃	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Вг	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Вг	Н
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	O	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	Ō	2-Amino-8-fluorohypoxanthine	Br Br	O-amino acid
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	ō	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Ci	ō	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ŏ	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Ci	ō	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	Ö	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	Ö	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ŏ	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Ci	ŏ	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	ŏ	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	ò	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ာ	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	Ö	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	ŏ	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	
CH <sub>3</sub>	O-acyl	Cl	ö	2-N-acetylaminohypoxanthine	Br	O-acyl O-acyl
CH <sub>3</sub>	O-acyl	CI	<del>ŏ</del>	Thymine	Br	OH OH
C113	V-4051	Ci		anymme	וע	UΠ

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	CI	0	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	O	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	O	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Вг	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	Ō	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	Ō	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	CI	ō	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	ō	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	ō	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	Br Br	OH
CH <sub>3</sub>	O-acyl	Ci	ō	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Ci	ŏ	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	ō	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-acyl	Ci	ō	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	ō	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	Ō	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	Ō	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	ō	Thymine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	Ō	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	CI	H
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	CI	H
CH <sub>3</sub>	O-acyl	Cl	Ō	8-Fluoroguanine	CI CI	H
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	CI	H
CH <sub>3</sub>	O-acyl	CI	Ō	2-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	CI	ō	8-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	Ō	2,8-Difluorohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	Cl	ŏ	2-Aminoadenine	CI	H
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	CI	Н
CH₃	O-acyl	Cl	0	4-N-acetylcytosine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	CI	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl Cl	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Ci	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH₃ CH₃	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
	O-acyl	CI	$\frac{9}{2}$	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH₃ CH₃	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl O-acyl	CI	0	6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>		CI	0		Cl	O-amino acid
CH <sub>3</sub>	O-acyl O-acyl	CI	8	2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	CI	8		Cl	O-amino acid
Ç1 13	U-acyi	Ç.	<u> </u>	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	O-acyl
CH₃	O-acyl	Cl	0	Cytosine	Cl	O-acyl
CH₃	O-acyl	Cl	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	C1	0	8-Fluoroguanine	Cl_	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Cl	O-acyl
CH₃	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH₃	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH₃	O-acyl	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI CI	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Thymine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	Uracil Guanine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	0		Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	Cytosine Adenine	Cl	OH
CH <sub>3</sub>	O-acyl O-acyl	Cl	9	Hypoxanthine	Cl Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil .	Cl	OH OH
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl		5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	9	8-Fluorohypoxanthine	Cl	OH
<u> </u>	<u> </u>	<u> </u>		o i laoron jponantinile	C,	011

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	CI	ОН
CH₃	O-acyl	CI	0	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	CI	ОН
CH₃	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	CI	ОН
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH₃	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	CI	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH₃	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	CI	ОН
CH₃	O-acyl	Cl	0	Thymine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Н	Н
CH₃	O-acyl	Cl	0	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	Н
CH₃	O-acyl	Cl	0	Adenine	Н	Н
CH₃	O-acyl	Cl	0	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	H .
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	H	H
CH₃	O-acyl	Cl	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Cl_	0	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	H	H
CH₃	O-acyl	Cl	0	2-Amino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	H	H
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	H	H
CH₃	O-acyl	CI CI	0	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	l CI	U	2-N-acetylaminoadenine	Н	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Cl_	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	C1_	0	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Н	O-amino acid
CH₃	O-acyl	CI	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Н	O-amino acid
CH₃	O-acyl	Čl	0	Cytosine	Н	O-amino acid
CH₃	O-acyl	Cl	0	Adenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	O-amino acid
CH₃	O-acyl	Cl	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Н	O-amino acid
CH₃	O-acyl	CI	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	O-amino acid
CH₃	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH₃	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	H	O-amino acid
CH₃	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	Ō	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Ci	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Ci	ō	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Ci	ō	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	Thymine	H	OH
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	H	OH
CH <sub>3</sub>	O-acyl	CI	0	Guanine	H	OH
CH <sub>3</sub>	O-acyl	CI	Ö	Cytosine	H	OH
CH <sub>3</sub>	O-acyl	Ci	0	Adenine	H	OH
CH <sub>3</sub>	O-acyl	Ci	0	Hypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Ci	0	5-Fluorouracil	H	OH
CH <sub>3</sub>	O-acyl	Cl	ō	8-Fluoroguanine	H	OH
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	ŏ	8-Fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Ci	0	2,8-Difluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Cl	ŏ	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Cl	ŏ	8-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Cl	ō	2,8-Difluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	H	OH
CH <sub>3</sub>	O-acyl	Cl	ŏ	2-Amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Cl	6	2-Amino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Cl	Ö	2-Amino-s-hadrony pexantime  2-Aminohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-acyl	CI	ŏ	6-N-acetyladenine	H	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	ö	4-N-acetyl-5-fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine		
		CI	8	6-N-acetyl-2-aminoadenine	Н	OH
CH₃	O-acyl	CI	<u>U</u> _	0-14-accty1-2-ammoadenine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	Ō	2-N-acetylaminò-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	ō	Thymine	OH	Н
CH₃	O-acyl	Cl	0	Uracil	OH	H
CH <sub>3</sub>	O-acyl	Cl	Ō	Guanine	OH	H
CH <sub>3</sub>	O-acyl	CI	0	Cytosine	OH	H
CH <sub>3</sub>	O-acyl	CI	0	Adenine	OH	H
CH <sub>3</sub>	O-acyl	CI	ō	Hypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	CI	ō	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-acyl	CI	Ō	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-acyl	CI	ō	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	Ci	0	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Ci	ō	2-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	ō	2,8-Difluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	CI	ō	2-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	CI	ō	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	ō	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	ŏ	2-Amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Ci	0	2-Amino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylguanine	OH	H
CH <sub>3</sub>	O-acyl	Cl	ō	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-acyl	CI	ō	6-N-acetyladenine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetyl-8-fluoroguanine	OH	H
CH <sub>3</sub>	O-acyl	Cl	ŏ	4-N-acetyl-5-fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	Ci	0	6-N-acetyl-2-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	Ö	6-N-acetyl-2-haofoadenine	OH	H
CH <sub>3</sub>	O-acyl	CI		6-N-acetyl-2-aminoadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	ŏ	2-N-acetylaminoadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	ŏ	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	CI	ō	2-N-acetylaminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	H	ŏ	Thymine	F	H
CH <sub>3</sub>	O-acyl	Н	Ö	Uracil	F	H
CH <sub>3</sub>	O-acyl	H	ö	Guanine	F	H
CH <sub>3</sub>	O-acyl	H	Ö	Cytosine	F	H
CH <sub>3</sub>	O-acyl	H	ö	Adenine	F	H
CH <sub>3</sub>	O-acyl	H	ŏ	Hypoxanthine	F	H
CH <sub>3</sub>	O-acyl	H	<del>ŏ</del>	5-Fluorouracil	F	H
CH <sub>3</sub>	O-acyl	H	ㅎ	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	H	ö	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	
C113	O-acyi	11		0-1 IUOIOAUCIIIIC	Г	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	Ō	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	O	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	Н	ō	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Н	Ō	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Н	Ö	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Н	ō	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Н	Ō	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Н	ō	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-acyl	Н	o	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Н	ō	2-N-acetylamino-8-fluorohypoxanthine	F	H .
CH <sub>3</sub>	O-acyl	Н	Ō	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Н	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Η .	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	O-amino acid
CH₃	O-acyl	Н	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	F	O-acyl
CH₃	O-acyl	Н	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	<u>H</u>	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	F_	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃	O-acyl	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	H	0	Uracil	F	ОН
CH <sub>3</sub>	O-acyl	H	0	Guanine	F	ОН
CH <sub>3</sub>	O-acyl	H	0	Cytosine	F	ОН
CH <sub>3</sub>	O-acyl	H	0	Adenine	F	ОН
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	<u>H</u>	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	O	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	O	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	Н	ō	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2-aminoadenine	F	OH
CH₃	O-acyl	Н	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	H	ō	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	H	ō	Uracil	Br	H
CH <sub>3</sub>	O-acyl	H	ō	Guanine	Br	H
CH <sub>3</sub>	O-acyl	H	ŏ	Cytosine	Br	H
CH₃	O-acyl	Н	ō	Adenine	Br	H
CH <sub>3</sub>	O-acyl	Н	Ŏ	Hypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	H	ō	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Н	ō	5-Fluorocytosine	Br	H
CH <sub>3</sub>	O-acyl	Н	Ō	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	H	ō	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	H	Ö	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	H	ō	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	H	ŏ	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	ō	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	H	ŏ	2-Amino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	H	ŏ	2-Aminohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	H	ö	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-acyl	H	ŏ	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-acyl	H	6	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-acyl	H	ŏ	2-N-acetyl-8-fluoroguanine	Br	H
<u> </u>	<u> </u>		<u> </u>	2 14 decry 1-0-11dologuanine	יטו	7.1

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Вг	Н
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	Ō	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	o	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	ō	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	ō	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	ō	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	Ō	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	O	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	Н	0	5-Fluorouracil	Br	O-acyl
CH₃	O-acyl	Н	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl_	H	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Br	O-acyl
CH₃	O-acyl	H	0	2,8-Difluoroadenine	Br	O-acyl
CH₃	O-acyl	H	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Вг	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Вг	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Η.	Ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Br	ОН
CH₃	O-acyl	H	0	Cytosine	Br	ОН
CH₃	O-acyl	Н	0	Adenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	OH
CH₃	O-acyl	Н	0	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Вг	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-acyl	H	Ō	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Н	Ō	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	ŏ	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	H	0	Thymine	Cl	Н
CH <sub>3</sub>	O-acyl	H	ō	Uracil	CI	H
CH <sub>3</sub>	O-acyl	H	0	Guanine	CI	H
CH <sub>3</sub>	O-acyl	H	0	Cytosine	Cl	H
CH <sub>3</sub>	O-acyl	H	ō	Adenine	Ci	H
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine	CI	
CH <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	Cl	H
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	CI	
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine		H
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	Cl Cl	H
CH <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine		H
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	CI Cl	H
CH <sub>3</sub>	O-acyl	H	0			H
CH <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine 2,8-Difluorohypoxanthine	Cl Cl	H
CH <sub>3</sub>	O-acyl	H	0	2-Aminoadenine		H
CH <sub>3</sub>	O-acyl	H	Ö	2-Amino-8-fluoroadenine	CI	H
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	Cl	H H
CH <sub>3</sub>	O-acyl	H	ŏ	2-Amino-s-ridorony poxantime  2-Aminohypoxanthine		
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl Cl	H
CH <sub>3</sub>	O-acyl	H	Ö	2-N-acetyl-8-fluoroguanine	CI	H H
CH₃	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	C	
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	CI	H H
CH <sub>3</sub>	O-acyl	H	Ö	6-N-acetyl-2,8-difluoroadenine		
CH <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2-aminoadenine	CI CI	H H
CH <sub>3</sub>	O-acyl	H	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	ŏ	2-N-acetylaminoadenine		
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Н	6	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	H	6	Thymine	Cl	H O main a maid
CH <sub>3</sub>	O-acyl	H	<del>ŏ</del>	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	6	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	8	Cytosine	Cl	O-amino acid
U113	U-acyi	11		Cytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-acyl	H	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Cl	O-amino acid
CH₃	O-acyl	Н	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl_	Н	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Cl	O-amino acid
CH₃	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH₃	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	C1	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н		5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	CI	O-acyl
CH₃	O-acyl	Н	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CH₃	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl_	H	0	2-Aminohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH₃	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	0	Cytosine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	Adenine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Cl	OH ·
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	CI	OH
CH <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	C1	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	H	0	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	H	0	Uracil	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	Guanine	H	Н
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	Adenine	H	Н
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Н	H
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Н	Ή
CH <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	H	О	8-Fluorohypoxanthine	Н	Н
CH₃	O-acyl	Н	0	2,8-Difluorohypoxanthine	Н	Н
CH₃	O-acyl	Н	0	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	H	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	H	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH₃	O-acyl	Н	0	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	H	Н
CH₃	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	H	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Guanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	Ö	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	H	O-amino acid
CH₃	O-acyl	H	9	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	힞	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	9	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	$\frac{9}{9}$	2,8-Difluoroadenine	H	O-amino acid
CH₃	O-acyl	H	읬	2-Fluorohypoxanthine	H	O-amino acid
CH₃	O-acyl	H	읝	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl O-acyl	H H	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	8	2-Amino & fluoredenine	H	O-amino acid
CH3	O-acyi	П	<u> </u>	2-Amino-8-fluoroadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH₃	O-acyl	H	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH₃	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH₃	O-acyl	H	0	2-N-acetylaminoadenine	H	O-amino acid
CH₃	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Thymine	H	O-acyl
CH₃	O-acyl	Н	0	Uracil	Н	O-acyl
CH₃	O-acyl	H	0	Guanine	H	O-acyl
CH₃	O-acyl	H	0	Cytosine	H	O-acyl
CH₃	O-acyl	Н	0	Adenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	H	O-acyl
CH₃	O-acyl	H	0	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	O-acyl
CH₃ CH₃	O-acyl	H	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine 2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine 2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-ridoronypoxanthine 2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Н	O-acyl O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	ö	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	<del>ŏ</del>	6-N-acetyl-2-Huoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	ŏ	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	ŏ	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	ŏ	2-N-acetylaminohypoxanthine	H	
CI13	U-acyi	п	<u> </u>	2-iv-acetylaminonypoxantnine	_н	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	Uracil	H	ОН
CH <sub>3</sub>	O-acyl	H	0	Guanine	Н	ОН
CH <sub>3</sub>	O-acyl	H_	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Н	OH
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	H	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	H.	ОН
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Н	ОН
CH₃	O-acyl	Н	0	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	O	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	O	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Η.	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH₃	O-acyl	Н	0	2-N-acetylaminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH₃	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	ОН
CH₃	O-acyl	H	0	Thymine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	Uracil	OH	Н
CH <sub>3</sub>	O-acyl_	Н	0	Guanine	ОН	H
CH <sub>3</sub>	O-acyl	H	0	Cytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	Adenine	OH	Н
CH₃	O-acyl	Н	0	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	OH	Н
CH₃	O-acyl	Η	0	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	OH	Н

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	ОН	Н
CH₃	O-acyl	Н	0	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	OH	H
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH₃	O-acyl	H	0	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	F	O.	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	Н
CH₃	O-amino acid	F	0	5-Fluorocytosine	F	Н
CH <sub>3</sub>		F	0	8-Fluoroadenine	F	Н
CH₃		F	0	2-Fluoroadenine	F	Н
CH <sub>3</sub>		F	0	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>		F	0	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>		F	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>		F	0	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>		F	0	2-Aminoadenine	F	Н
CH₃	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid		0	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>		F	0	2-Aminohypoxanthine	F	Н
CH₃		F	0	2-N-acetylguanine	F	Н
CH <sub>3</sub>		F	0	4-N-acetylcytosine	F	H
CH <sub>3</sub>		F	0	6-N-acetyladenine	F	Н
CH₃		F	0	2-N-acetyl-8-fluoroguanine	F	H
CH₃		F	0	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>		F	0	6-N-acetyl-2-fluoroadenine	F	Н
CH₃		F	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CH₃		F	0	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>		F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH₃		F	0	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH₃	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	Н
CH₃	O-amino acid	F	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Guanine	F	O-amino acid
CH₃	O-amino acid	F	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	O-amino acid
CH₃	O-amino acid	F	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-amino acid
CH₃	O-amino acid	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH₃	O-amino acid	F	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH₃	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH₃	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH₃	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-amino acid
CH₃	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH₃	O-amino acid	F	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Guanine	F	O-acyl
CH <sub>3</sub>		F	0	Cytosine	F	O-acyl
CH₃	O-amino acid		0	Adenine	F	O-acyl
CH <sub>3</sub>		F	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>		F	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>		F	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>		F	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>		F	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>		F	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>		F	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	O-acyl
CH₃	O-amino acid	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-acyl
CH₃	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH₃	O-amino acid	F	0	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	Uracil	F	OH
CH <sub>3</sub>	O-amino acid	F	0	Guanine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	F	ОН
CH₃	O-amino acid	F	0	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F F	0	2-Fluorohypoxanthine	F	ОН
CH₃ CH₃	O-amino acid O-amino acid	F	0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>			0	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>		F	0	2-Aminoadenine	F	OH
CH <sub>3</sub>		F		2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>		F	0	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>		F	6	2-N-acetylguanine	F	OH
CH <sub>3</sub>		F	<del>ŏ</del>	4-N-acetylcytosine	F	OH
CH <sub>3</sub>		F	8	6-N-acetyladenine	F	OH
CH <sub>3</sub>		F	ö	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>		F	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>		F	8	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>		F	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>		F	ŏ	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>		F	6	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
				o 11 acctyr-2-animo-o-nuoroadenine	r	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0.	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	Ή
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	Н
CH₃	O-amino acid	F	0	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	H
CH₃	O-amino acid	F	ō	2-Amino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	F	ō	2-Aminohypoxanthine	Br	H
CH₃	O-amino acid	F	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	H
CH₃	O-amino acid	F	0	6-N-acetyladenine	Вг	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	H
CH₃	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid		0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>		F	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F_	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>		F	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F_	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F_	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F_	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F.	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F_	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0_	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>		F	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>		F	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>		F	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>		F	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>		F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH₃		F	<u>o</u>	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>		F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>y</sup>
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH₃	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	OH
-CH₃	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	OH
CH₃	O-amino acid	F	0	2-N-acetylguanine	Br	OH
CH₃	O-amino acid	F	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	OH
CH₃	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	OH
CH₃		F	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>		F	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>		F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>		F	0	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>		F	0	Thymine	CI	Н
CH <sub>3</sub>		F	0	Uracil	Cl	Н
CH <sub>3</sub>		F	0	Guanine	Cl	Н
CH <sub>3</sub>		F	0	Cytosine	Cl	Н
CH <sub>3</sub>		F	0	Adenine	Cl	Н
CH <sub>3</sub>		F	0	Hypoxanthine	Cl	Н
CH₃		F	0	5-Fluorouracil	CI	H
CH <sub>3</sub>		F	0	8-Fluoroguanine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	<u>Cl</u>	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	CI	H
CH₃	O-amino acid	F	0	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CH₃	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	Н
CH₃	O-amino acid	F	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	O-amino acid
CH₃	O-amino acid	F	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	O-amino acid
CH₃	O-amino acid	F	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl	O-amino acid
CH₃	O-amino acid	F	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH₃	O-amino acid	F	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>		F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>		F	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>		F	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>		F	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>		F	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>		F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Cl ·	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	CI	O-acyl
CH₃	O-amino acid	F	0	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Cl	O-acyl
CH₃	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Cl	O-acyl
CH₃	O-amino acid	F	0	6-N-acetyladenine	Cl	O-acyl
CH₃	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH₃	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid		0		Cl	O-acyl
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	CI	O-acyl
CH₃		F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>		F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>		F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>		F	0	Thymine	Cl	ОН
CH <sub>3</sub>		F	0	Uracil	CI	ОН
CH <sub>3</sub>		F	0	Guanine	CI	ОН
CH <sub>3</sub>	<del></del>	F	0	Cytosine	Cl	ОН
CH <sub>3</sub>		F	0	Adenine	Cl	ОН
CH <sub>3</sub>	O-amino acid		0	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	ОН
CH₃	O-amino acid	F	0	2-Aminoadenine	CI	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	OH
CH₃	O-amino acid	F	0	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH₃	O-amino acid	<b>F</b> .	0	2-N-acetylaminohypoxanthine	Cl	OH
CH₃	O-amino acid	F	0	Thymine	Н	H
CH₃	O-amino acid	F	0	Uracil	H	H
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	H	Н
CH <sub>3</sub>	O-amino acid	F	0	Adenine	H_	Н
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	H	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	H	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	H	Н
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Н	Н
CH₃	O-amino acid		0	8-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	H	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	H
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	F	0	Thymine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Uracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	Guanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	Ō	Adenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	8-Fluoroguanine	H	O-amino acid
CH₃	O-amino acid	F	ō	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ŏ	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ŏ	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	O	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	Ō	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid		Ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	Н	O-amino acid
CH₃	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	·H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH₃	O-amino acid	F	ō	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	Thymine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Uracil	H	O-acyl
CH <sub>3</sub>	O-amino acid		ŏ	Guanine	H	O-acyl
CH <sub>3</sub>	O-amino acid		ŏ	Cytosine	H	O-acyl
CH <sub>3</sub>		F	ō	Adenine	Н	O-acyl
3					11	O-2031

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Н	O-acyl
	O-amino acid	F	0	5-Fluorouracil	H	O-acyl
	O-amino acid	F	0	8-Fluoroguanine	Н	O-acyl
	O-amino acid	F	0	5-Fluorocytosine	Н	O-acyl
<del></del>	O-amino acid	F	0	8-Fluoroadenine	Н	O-acyl
$\overline{}$	O-amino acid	F	0	2-Fluoroadenine	Н	O-acyl
	O-amino acid	F	0	2,8-Difluoroadenine	Н	O-acyl
	O-amino acid	F	0	2-Fluorohypoxanthine	H	O-acyl
	O-amino acid	F	0	8-Fluorohypoxanthine	Н	O-acyl
	O-amino acid	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
	O-amino acid	F	Ō	2-Aminoadenine	Н	O-acyl
	O-amino acid	F	0	2-Amino-8-fluoroadenine	H	O-acyl
	O-amino acid	F	ō	2-Amino-8-fluorohypoxanthine	H	O-acyl
	O-amino acid	F	ō	2-Aminohypoxanthine	H	O-acyl
	O-amino acid	F	ō	2-N-acetylguanine	H	O-acyl
	O-amino acid	F	0	4-N-acetylcytosine	H	O-acyl
	O-amino acid	F	ō	6-N-acetyladenine	H	O-acyl
	O-amino acid	F	ō	2-N-acetyl-8-fluoroguanine	H	O-acyl
	O-amino acid	F	ō	4-N-acetyl-5-fluorocytosine	H	O-acyl
	O-amino acid	F	ō	6-N-acetyl-2-fluoroadenine	H	O-acyl
	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
	O-amino acid	F	ō	6-N-acetyl-2-aminoadenine	H	O-acyl
	O-amino acid	F	Ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
	O-amino acid	F	0	2-N-acetylaminoadenine	Н	O-acyl
	O-amino acid	F	ō	2-N-acetylamino-8-fluoroadenine	H	O-acyl
		F	ō	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
		F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
		F	0	Thymine	Н	ОН
		F	0	Uracil	Н	ОН
		F	0	Guanine	Н	OH
		F	0	Cytosine	Н	ОН
	O-amino acid	F	o	Adenine	Н	ОН
	O-amino acid	F	0	Hypoxanthine	Н	ОН
		F	0	5-Fluorouracil	Н	ОН
	O-amino acid	F	0	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>		F	0	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>		F	0	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	•	F	0	2-Fluoroadenine	Н	ОН
		F	0	2,8-Difluoroadenine	Н	ОН
		F	0	2-Fluorohypoxanthine	Н	ОН
		F	0	8-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>		F	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>		F	0	2-Aminoadenine	Н	OH
CH <sub>3</sub> (	O-amino acid	F	0	2-Amino-8-fluoroadenine	H	OH
CH <sub>3</sub> (	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Н	OH
		F	0	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	OH

CH <sub>3</sub> O-amino acid         F         O         4-N-acetyleytosine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-affenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         4-N-acetyl-3-fluoroguanine         H         OH           CH <sub>3</sub> O-amino acid         F         O         4-N-acetyl-2-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-minoadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-aminoa-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> C-amino acid         F         O         2-N-acetyl-8-fluoroguanine         H         OH           CH <sub>3</sub> O-amino acid         F         O         4-N-acetyl-2-fluorogodenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-aminoadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-aminoadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-aminoadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         Thyancetylaminohypoxanthine         H         OH           CH <sub>3</sub> O-amino acid         F         O	CH <sub>3</sub>	O-amino acid		0	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub> C-amino acid         F         O         4-N-acetyl-5-fluorocytosine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-amino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylaminoa-8-fluoroadenine         OH         H         OH         H         OH         H <t< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>F</td><td>0</td><td>6-N-acetyladenine</td><td>H</td><td>ОН</td></t<>	CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	H	ОН
CH3         O-amino acid         F         O         4-N-acetyl-5-fluorocytosine         H         OH           CH3         O-amino acid         F         O         6-N-acetyl-2-fluoroadenine         H         OH           CH3         O-amino acid         F         O         6-N-acetyl-2-aminoadenine         H         OH           CH3         O-amino acid         F         O         6-N-acetyl-2-aminoa-fluoroadenine         H         OH           CH3         O-amino acid         F         O         2-N-acetylaminoa-fluoroadenine         H         OH           CH3         O-amino acid         F         O         Uracil         OH         H         OH           CH3         O-amino acid         F         O	CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	OH
CH₃         O-amino acid         F         O         6-N-acetyl-2-a-difluoroadenine         H         OH           CH₃         O-amino acid         F         O         6-N-acetyl-2-aminoadenine         H         OH           CH₃         O-amino acid         F         O         6-N-acetyl-2-aminoadenine         H         OH           CH₃         O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH₃         O-amino acid         F         O         Uracil         OH         H         OH           CH₃         O-amino acid         F         O         Cytosine         OH         H         OH         H           CH₃         O-amino acid         F	CH <sub>3</sub>	O-amino acid	F	0		Н	OH
CH₃         O-amino acid         F         O         6-N-acetyl-2-aminoadenine         H         OH           CH₃         O-amino acid         F         O         6-N-acetyl-2-aminoa-8-fluoroadenine         H         OH           CH₃         O-amino acid         F         O         2-N-acetylaminoa-8-fluoroadenine         H         OH           CH₃         O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH₃         O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH₃         O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH₃         O-amino acid         F         O         Trymine         OH         H         OH	CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub> O-amino acid         F         O         6-N-acetyl-2-amino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH <sub>3</sub> O-amino acid         F         O         Uracil         OH         H         OH           CH <sub>3</sub> O-amino acid         F         O         Guanine         OH         H         H         OH         H         OH         H         A         A         A	CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH <sub>3</sub> O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH <sub>3</sub> O-amino acid         F         O         Thymine         OH         H           CH <sub>3</sub> O-amino acid         F         O         Uracil         OH         H           CH <sub>3</sub> O-amino acid         F         O         Guanine         OH         H           CH <sub>3</sub> O-amino acid         F         O         Adenine         OH         H           CH <sub>3</sub> O-amino acid         F         O         Adenine         OH         H         H           CH <sub>3</sub> O-amino acid         F         O         S-Fluoroadenine         OH         H         H           CH <sub>3</sub> O-amino acid         F         O         S-Fluoroadenine         OH	CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	OH
CH3         O-amino acid         F         O         2-N-acetylamino-8-fluoroadenine         H         OH           CH3         O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH3         O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH3         O-amino acid         F         O         Thymine         OH         H           CH3         O-amino acid         F         O         Guanine         OH         H           CH3         O-amino acid         F         O         Guanine         OH         H           CH3         O-amino acid         F         O         Adenine         OH         H           CH3         O-amino acid         F         O         Adenine         OH         H           CH3         O-amino acid         F         O         Hypoxanthine         OH         H           CH3         O-amino acid         F         O         S-Fluorouracil         OH         H           CH3         O-amino acid         F         O         S-Fluorouracil         OH         H           CH3         O-amino a	CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH3         O-amino acid         F         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CH3         O-amino acid         F         O         2-N-acetylaminohypoxanthine         H         OH           CH3         O-amino acid         F         O         Thymine         OH         H           CH3         O-amino acid         F         O         Uracil         OH         H           CH3         O-amino acid         F         O         Cytosine         OH         H           CH3         O-amino acid         F         O         Adenine         OH         H           CH3         O-amino acid         F         O         Hypoxanthine         OH         H           CH3         O-amino acid         F         O         5-Fluorouracil         OH         H           CH3         O-amino acid <t< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>F</td><td>0</td><td>2-N-acetylaminoadenine</td><td>Н</td><td>ОН</td></t<>	CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	ОН
CH3       O-amino acid       F       O       2-N-acetylaminohypoxanthine       H       OH         CH3       O-amino acid       F       O       Thymine       OH       H         CH3       O-amino acid       F       O       Uracil       OH       H         CH3       O-amino acid       F       O       Guanine       OH       H         CH3       O-amino acid       F       O       Adenine       OH       H         CH3       O-amino acid       F       O       Adenine       OH       H         CH3       O-amino acid       F       O       Hypoxanthine       OH       H         CH3       O-amino acid       F       O       Hypoxanthine       OH       H         CH3       O-amino acid       F       O       S-Fluorouracil       OH       H         CH3       O-amino acid       F       O       S-Fluorotyosine       OH       H         CH3       O-amino acid       F       O       S-Fluorodyosine       OH       H         CH3       O-amino acid       F       O       2-Fluorohyoxanthine       OH       H         CH3       O-amino acid       F	CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub> O-amino acid         F         O         Thymine         OH         H           CH <sub>3</sub> O-amino acid         F         O         Uracil         OH         H           CH <sub>3</sub> O-amino acid         F         O         Guanine         OH         H           CH <sub>3</sub> O-amino acid         F         O         Adenine         OH         H           CH <sub>3</sub> O-amino acid         F         O         Adenine         OH         H           CH <sub>3</sub> O-amino acid         F         O         Hypoxanthine         OH         H           CH <sub>3</sub> O-amino acid         F         O         S-Fluorouracil         OH         H           CH <sub>3</sub> O-amino acid         F         O         S-Fluorouracil         OH         H           CH <sub>3</sub> O-amino acid         F         O         S-Fluorouracil         OH         H           CH <sub>3</sub> O-amino acid         F         O         S-Fluorouracil         OH         H           CH <sub>3</sub> O-amino acid         F         O         2,8-Difluoroadenine         OH         H           CH <sub>3</sub> O-amino acid         F	CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH3         O-amino acid         F         O         Uracil         OH         H           CH3         O-amino acid         F         O         Guanine         OH         H           CH3         O-amino acid         F         O         Cytosine         OH         H           CH3         O-amino acid         F         O         Adpointed         OH         H           CH3         O-amino acid         F         O         F-Fluoroadenine         OH         H           CH3         O-amino acid         F         O         5-Fluorosytosine         OH         H           CH3         O-amino acid         F         O         5-Fluorosytosine         OH         H           CH3         O-amino acid         F         O         5-Fluorosytosine         OH         H           CH3         O-amino acid         F         O         2-Fluorosytosine         OH         H           CH3         O-amino acid         F         O         2-Fluoroadenine         OH         H           CH3         O-amino acid         F         O         2-Fluoroadenine         OH         H           CH3         O-amino acid         F <td< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>F</td><td>0</td><td></td><td>Н</td><td>ОН</td></td<>	CH <sub>3</sub>	O-amino acid	F	0		Н	ОН
CH3       O-amino acid       F       O       Guanine       OH       H         CH3       O-amino acid       F       O       Cytosine       OH       H         CH3       O-amino acid       F       O       Adenine       OH       H         CH3       O-amino acid       F       O       Hypoxanthine       OH       H         CH3       O-amino acid       F       O       S-Fluorouracil       OH       H         CH3       O-amino acid       F       O       S-Fluorotytosine       OH       H         CH3       O-amino acid       F       O       S-Fluorotytosine       OH       H         CH3       O-amino acid       F       O       S-Fluoroadenine       OH       H         CH3       O-amino acid       F       O       2-Fluorohypoxanthine       OH       H         CH3       O-amino acid       F       O       2-S-Difluorohypoxanthine       OH       H         CH3       O-amino acid       F       O       2-Amino-8-fluoroadenine       OH       H         CH3       O-amino acid       F       O       2-Amino-8-fluoroadenine       OH       H         CH3 <td< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>F</td><td>0</td><td>Thymine</td><td>ОН</td><td>Н</td></td<>	CH <sub>3</sub>	O-amino acid	F	0	Thymine	ОН	Н
CH3       O-amino acid       F       O       Cytosine       OH       H         CH3       O-amino acid       F       O       Adenine       OH       H         CH3       O-amino acid       F       O       Hypoxanthine       OH       H         CH3       O-amino acid       F       O       5-Fluorouracil       OH       H         CH3       O-amino acid       F       O       8-Fluorouracil       OH       H         CH3       O-amino acid       F       O       8-Fluorouracil       OH       H         CH3       O-amino acid       F       O       8-Fluorouracil       OH       H         CH3       O-amino acid       F       O       2-Fluorouracil       OH       H         CH3       O-amino acid       F </td <td>CH<sub>3</sub></td> <td>O-amino acid</td> <td>F</td> <td>0</td> <td>Uracil</td> <td>OH</td> <td>Н</td>	CH <sub>3</sub>	O-amino acid	F	0	Uracil	OH	Н
CH <sub>3</sub> O-amino acid F O Adenine OH H  CH <sub>3</sub> O-amino acid F O Hypoxanthine OH H  CH <sub>3</sub> O-amino acid F O S-Fluorouracil OH H  CH <sub>3</sub> O-amino acid F O S-Fluorouracil OH H  CH <sub>3</sub> O-amino acid F O S-Fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O S-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O S-Fluoroadenine OH H  CH <sub>4</sub> O-amino acid F O S-Fluoroadenine OH H  CH <sub>5</sub> O-amino acid F O S-Fluoroadenine OH H  CH <sub>6</sub> O-amino acid F O S-Fluoroadenine OH H  CH <sub>7</sub> O-amino acid F O S-Fluoroadenine OH H  CH <sub>8</sub> O-amino acid F O S-Fluoroadenine OH H  CH <sub>9</sub> O-amino acid F O S-Fluorohypoxanthine OH H  CH <sub>9</sub> O-amino acid F O S-Fluorohypoxanthine OH H  CH <sub>1</sub> O-amino acid F O S-Fluorohypoxanthine OH H  CH <sub>1</sub> O-amino acid F O S-Amino-8-fluoroadenine OH H  CH <sub>1</sub> O-amino acid F O S-Amino-8-fluoroadenine OH H  CH <sub>1</sub> O-amino acid F O S-Amino-8-fluoroadenine OH H  CH <sub>1</sub> O-amino acid F O S-Amino-8-fluoroadenine OH H  CH <sub>1</sub> O-amino acid F O S-Amino-8-fluoroadenine OH H  CH <sub>1</sub> O-amino acid F O S-Amino-8-fluoroadenine OH H  CH <sub>1</sub> O-amino acid F O S-N-acetylguanine OH H  CH <sub>1</sub> O-amino acid F O S-N-acetyladenine OH H  CH <sub>1</sub> O-amino acid F O S-N-acetyladenine OH H  CH <sub>1</sub> O-amino acid F O S-N-acetyladenine OH H  CH <sub>1</sub> O-amino acid F O S-N-acetyladenine OH H  CH <sub>2</sub> O-amino acid F O S-N-acetyl-S-fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetyl-S-fluorodenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetyl-S-fluorodenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetyl-S-fluorodenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetyl-S-mino-S-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetyl-S-mino-S-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetyl-S-mino-S-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetylamino-S-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetylamino-S-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetylamino-S-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetylamino-S-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O S-N-acetylamino-S-fluoroadenine OH H	CH <sub>3</sub>	O-amino acid	F	0	Guanine	OH	Н
CH3       O-amino acid       F       O       Hypoxanthine       OH       H         CH3       O-amino acid       F       O       5-Fluorouracil       OH       H         CH3       O-amino acid       F       O       8-Fluoroguanine       OH       H         CH3       O-amino acid       F       O       8-Fluoroadenine       OH       H         CH3       O-amino acid       F       O       2-Fluoroadenine       OH       H         CH3       O-amino acid       F       O       2,8-Difluoroadenine       OH       H         CH3       O-amino acid       F       O       2,8-Difluoroadenine       OH       H         CH3       O-amino acid       F       O       2,8-Difluorohypoxanthine       OH       H         CH3       O-amino acid       F       O       2,8-Difluorohypoxanthine       OH       H         CH3       O-amino acid       F       O       2,-Amino-8-fluoroadenine       OH       H         CH3       O-amino acid       F       O       2,-Amino-8-fluoroadenine       OH       H         CH3       O-amino acid       F       O       2,-Amino-yoxanthine       OH       H <td>CH<sub>3</sub></td> <td>O-amino acid</td> <td>F</td> <td>0</td> <td>Cytosine</td> <td>ОН</td> <td>Н</td>	CH <sub>3</sub>	O-amino acid	F	0	Cytosine	ОН	Н
CH3       O-amino acid       F       O       5-Fluorouracil       OH       H         CH3       O-amino acid       F       O       8-Fluoroguanine       OH       H         CH3       O-amino acid       F       O       5-Fluorocytosine       OH       H         CH3       O-amino acid       F       O       8-Fluoroadenine       OH       H         CH3       O-amino acid       F       O       2-Fluoroadenine       OH       H         CH3       O-amino acid       F       O       2-Fluorohypoxanthine       OH       H         CH3       O-amino acid       F       O       2-Fluorohypoxanthine       OH       H         CH3       O-amino acid       F       O       2,8-Difluorohypoxanthine       OH       H         CH3       O-amino acid       F       O       2-Amino-8-fluorohypoxanthine       OH	CH <sub>3</sub>	O-amino acid	F	0	Adenine	OH	Н
CH <sub>3</sub> O-amino acid F O 8-Fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 5-Fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O 8-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 8-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-8-fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H	CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	ОН	Н
CH <sub>3</sub> O-amino acid F O 5-Fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O 8-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 3-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetylcytosine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetyl-8-fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-3-fluoroadenine OH H	CH <sub>3</sub>	O-amino acid	F	0		ОН	Н
CH <sub>3</sub> O-amino acid F O 8-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 8-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2,8-Difluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetylcytosine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyladenine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetyl-8-fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H	CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	OH	Н
CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 8-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2,8-Difluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2,8-Difluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetylcytosine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H	CH <sub>3</sub>	O-amino acid	F	0			
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CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 8-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2,8-Difluorohypoxanthine OH H  CH <sub>4</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>5</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>6</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>7</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>8</sub> O-amino acid F O 2-Aminohypoxanthine OH H  CH <sub>9</sub> O-amino acid F O 2-Aminohypoxanthine OH H  CH <sub>1</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>1</sub> O-amino acid F O 4-N-acetylcytosine OH H  CH <sub>1</sub> O-amino acid F O 6-N-acetyladenine OH H  CH <sub>1</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine OH H  CH <sub>1</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H  CH <sub>1</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>1</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>7</sub> O-amino acid F O 6-N-acetyl-2-gluoroadenine OH H  CH <sub>8</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>9</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>1</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>1</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>1</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>1</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>1</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>2</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-2-aminoadenine OH H	CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	ОН	
CH <sub>3</sub> O-amino acid F O 3-Fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2,8-Difluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>4</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetylguanine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetyl-8-fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminohypoxanthine OH H  CH <sub>3</sub> O-amino acid Br O Thymine F H	CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub> O-amino acid F O 2,8-Difluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>4</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine OH H  CH <sub>5</sub> O-amino acid F O 2-N-acetylguanine OH H  CH <sub>6</sub> O-amino acid F O 4-N-acetylcytosine OH H  CH <sub>7</sub> O-amino acid F O 6-N-acetyladenine OH H  CH <sub>7</sub> O-amino acid F O 4-N-acetyl-8-fluoroguanine OH H  CH <sub>7</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H  CH <sub>7</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>7</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>7</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>7</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>7</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>7</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>7</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>7</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>7</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>8</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>9</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>9</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>9</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>9</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>9</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>9</sub> O-amino acid F O 2-N-acetylaminohypoxanthine OH H	CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	OH	Н
CH3O-amino acidFO2-AminoadenineOHHCH3O-amino acidFO2-Amino-8-fluoroadenineOHHCH3O-amino acidFO2-Amino-8-fluorohypoxanthineOHHCH3O-amino acidFO2-N-acetylguanineOHHCH3O-amino acidFO4-N-acetylcytosineOHHCH3O-amino acidFO6-N-acetyladenineOHHCH3O-amino acidFO2-N-acetyl-8-fluoroguanineOHHCH3O-amino acidFO4-N-acetyl-8-fluorocytosineOHHCH3O-amino acidFO6-N-acetyl-2-fluoroadenineOHHCH3O-amino acidFO6-N-acetyl-2-gliuoroadenineOHHCH3O-amino acidFO6-N-acetyl-2-aminoadenineOHHCH3O-amino acidFO6-N-acetyl-2-aminoadenineOHHCH3O-amino acidFO2-N-acetylaminoadenineOHHCH3O-amino acidFO2-N-acetylamino-8-fluoroadenineOHHCH3O-amino acidFO2-N-acetylaminohypoxanthineOHHCH3O-amino acidFO2-N-acetylaminohypoxanthineOHHCH3O-amino acidFO2-N-acetylaminohypoxanthineOHH	CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	ОН	H
CH3O-amino acidFO2-AminoadenineOHHCH3O-amino acidFO2-Amino-8-fluoroadenineOHHCH3O-amino acidFO2-Amino-8-fluorohypoxanthineOHHCH3O-amino acidFO2-N-acetylguanineOHHCH3O-amino acidFO4-N-acetylcytosineOHHCH3O-amino acidFO6-N-acetyladenineOHHCH3O-amino acidFO2-N-acetyl-8-fluoroguanineOHHCH3O-amino acidFO4-N-acetyl-8-fluorocytosineOHHCH3O-amino acidFO6-N-acetyl-2-fluoroadenineOHHCH3O-amino acidFO6-N-acetyl-2-gliuoroadenineOHHCH3O-amino acidFO6-N-acetyl-2-aminoadenineOHHCH3O-amino acidFO6-N-acetyl-2-aminoadenineOHHCH3O-amino acidFO2-N-acetylaminoadenineOHHCH3O-amino acidFO2-N-acetylamino-8-fluoroadenineOHHCH3O-amino acidFO2-N-acetylaminohypoxanthineOHHCH3O-amino acidFO2-N-acetylaminohypoxanthineOHHCH3O-amino acidFO2-N-acetylaminohypoxanthineOHH	CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	OH	Н
CH3O-amino acidFO2-Amino-8-fluorohypoxanthineOHHCH3O-amino acidFO2-AminohypoxanthineOHHCH3O-amino acidFO2-N-acetylguanineOHHCH3O-amino acidFO4-N-acetylcytosineOHHCH3O-amino acidFO2-N-acetyladenineOHHCH3O-amino acidFO2-N-acetyl-8-fluoroguanineOHHCH3O-amino acidFO4-N-acetyl-5-fluorocytosineOHHCH3O-amino acidFO6-N-acetyl-2-fluoroadenineOHHCH3O-amino acidFO6-N-acetyl-2,8-difluoroadenineOHHCH3O-amino acidFO6-N-acetyl-2-amino-8-fluoroadenineOHHCH3O-amino acidFO2-N-acetylamino-8-fluoroadenineOHHCH3O-amino acidFO2-N-acetylamino-8-fluorohypoxanthineOHHCH3O-amino acidFO2-N-acetylamino-8-fluorohypoxanthineOHHCH3O-amino acidFO2-N-acetylaminohypoxanthineOHHCH3O-amino acidBrOThymineFH	CH <sub>3</sub>	O-amino acid	F	0		OH	Н
CH <sub>3</sub> O-amino acid F O 2-Aminohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine OH H CH <sub>3</sub> O-amino acid F O 4-N-acetylcytosine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetyladenine OH H CH <sub>3</sub> O-amino acid F O 4-N-acetyl-8-fluoroguanine OH H CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid Br O Thymine F H		O-amino acid	F	0	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine OH H CH <sub>3</sub> O-amino acid F O 4-N-acetylcytosine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine OH H CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-gluoroadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-gluoroadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid Br O Thymine F H	CH <sub>3</sub>	O-amino acid		0	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub> O-amino acid F O 4-N-acetylcytosine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine OH H CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminohypoxanthine OH H CH <sub>3</sub> O-amino acid Br O Thymine F H	CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	ОН	H
CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid Br O Thymine F H		O-amino acid		0	2-N-acetylguanine	OH	Н
CH <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine OH H  CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid Br O Thymine F H				0	4-N-acetylcytosine	OH	Н
CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid Br O Thymine F H				0			Н
CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 7-n-acetylaminohypoxanthine OH H  CH <sub>3</sub> O-amino acid Br O 7-n-acetylaminohypoxanthine OH H				0		OH	Н
CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminohypoxanthine OH H CH <sub>3</sub> O-amino acid Br O Thymine F H				0		OH	Н
CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine OH H  CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H  CH <sub>3</sub> O-amino acid F O 2-N-acetylaminohypoxanthine OH H  CH <sub>3</sub> O-amino acid Br O Thymine F H				0		OH	Н
CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluorohypoxanthine OH H CH <sub>3</sub> O-amino acid F O 2-N-acetylaminohypoxanthine OH H CH <sub>3</sub> O-amino acid Br O Thymine F H			F	0		ОН	Н
CH3       O-amino acid       F       O       2-N-acetylaminoadenine       OH       H         CH3       O-amino acid       F       O       2-N-acetylamino-8-fluoroadenine       OH       H         CH3       O-amino acid       F       O       2-N-acetylamino-8-fluorohypoxanthine       OH       H         CH3       O-amino acid       F       O       2-N-acetylaminohypoxanthine       OH       H         CH3       O-amino acid       Br       O       Thymine       F       H				0		OH	Н
CH <sub>3</sub> O-amino acid     F     O     2-N-acetylamino-8-fluoroadenine     OH     H       CH <sub>3</sub> O-amino acid     F     O     2-N-acetylamino-8-fluorohypoxanthine     OH     H       CH <sub>3</sub> O-amino acid     F     O     2-N-acetylaminohypoxanthine     OH     H       CH <sub>3</sub> O-amino acid     Br     O     Thymine     F     H				$\overline{}$		OH	Н
CH <sub>3</sub> O-amino acid     F     O     2-N-acetylamino-8-fluorohypoxanthine     OH     H       CH <sub>3</sub> O-amino acid     F     O     2-N-acetylaminohypoxanthine     OH     H       CH <sub>3</sub> O-amino acid     Br     O     Thymine     F     H						OH	Н
CH <sub>3</sub> O-amino acid F O 2-N-acetylaminohypoxanthine OH H CH <sub>3</sub> O-amino acid Br O Thymine F H				_		OH	Н
CH <sub>3</sub> O-amino acid Br O Thymine F H				$\overline{}$		OH	Н
				0		OH	H
				0			Н
CH <sub>3</sub> O-amino acid Br O Uracil F H			Br	0	Uracil		Н
CH <sub>3</sub> O-amino acid Br O Guanine F H	CH <sub>3</sub>	O-amino acid	Br	0	Guanine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	ō	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	O	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	Ō	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	ō	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	2-Aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	ŏ	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	ŏ	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid		ō	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	ŏ	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-Naoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	ŏ	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminohypoxanthine	F	H
CH₃	O-amino acid	Br	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	Cytosine	F	O-amino acid
CH₃	O-amino acid	Br	ō	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	5-Fluorocytosine	F	O-amino acid
CH₃	O-amino acid	Br	ŏ	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	Ö	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ŏ	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	Ö	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine 2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	9	2-Amino-8-fluorohypoxanthine	F	O-amino acid
C113	U-animo aciu	ועו		2-Annio-o-nuoronypoxaminine	I.	O-annino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F_	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F_	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F_	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	2,8-Difluorohypoxanthine	F	O-acyl
CH₃	O-amino acid	Вт	0	2-Aminoadenine	F	O-acyl
CH₃	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	4-N-acetylcytosine	F	O-acyl
CH₃	O-amino acid	Br	0	6-N-acetyladenine	F	O-acyl
CH₃	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH₃	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0_	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH₃	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	O-acyl
CH₃	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH₃	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃_	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	OH
CH₃	O-amino acid	Br	0	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	OH
CH₃	O-amino acid	Br	0	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	ОН
CH₃	O-amino acid	Br	0	2-Aminoadenine	F	ОН
CH₃	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	O	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br .	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid		0	Cytosine	Br	Н
CH <sub>3</sub>	O-amino acid		0	Adenine	Br	Н
CH <sub>3</sub>		Br	0	Hypoxanthine	Br	Н
CH <sub>3</sub>		Br	0	5-Fluorouracil	Br	Н
CH <sub>3</sub>		Br	0_	8-Fluoroguanine	Br	Н
CH <sub>3</sub>		Br	0	5-Fluorocytosine	Br	Н
CH <sub>3</sub>		Br	0	8-Fluoroadenine	Br	Н
CH <sub>3</sub>		Br	0	2-Fluoroadenine	Br	H
CH <sub>3</sub>		Br	0	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>		Br	0	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>		Br	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>		Br	0	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br_	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	O-amino acid
CH₃	O-amino acid	Br	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH₃	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	O-amino acid	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	O-amino acid
CH₃	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH₃	O-amino acid	Br	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	O-acyl
CH₃	O-amino acid	Br	0	Guanine	Br	O-acyl
CH₃	O-amino acid	Br	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	Adenine	Br	O-acyl
CH₃	O-amino acid	Br	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	O-acyl
CH₃	O-amino acid	Br	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	O	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br_	0	Thymine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>		Br	0	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>		Br	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	OH
CH₃	O-amino acid	Br	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CH₃	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	CI	Н
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid		0	2-Amino-8-fluoroadenine	Cl	H
CH₃	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	H
CH <sub>3</sub>	O-amino acid	Br		2-N-acetyl-8-fluoroguanine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	H
CH₃ CH₃	O-amino acid O-amino acid	Br Br	00	6-N-acetyl-2-fluoroadenine	Cl	H
	O-amino acid	Br		6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid		00	6-N-acetyl-2-aminoadenine	CI	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
C113	C-minio acid	ום	<u> </u>	2-N-acetylaminoadenine	Cl_	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	O-amino acid
CH₃	O-amino acid	Br	0	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH₃	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid		0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid		0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>		Br	0	Adenine	Cl	O-acyl
CH <sub>3</sub>		Br	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>		Br	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>		Br	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>		Br	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>		Br	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>		Br	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br_	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br _	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	О	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	CI	O-acyl
CH₃	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	CI	ОН
CH₃	O-amino acid	Br	0	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	CI	OH
CH <sub>3</sub>		Br	0	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>		Br	0	2-Amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	<del></del>	Br	0	2-Amino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	<del></del>	Br_	0	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	<del></del>	Br	0	2-N-acetylguanine	CI	ОН
CH <sub>3</sub>	<del></del>	Br_	9	4-N-acetylcytosine	Cl	ОН
CH₃		Br D-	0	6-N-acetyladenine	CI	ОН
CH <sub>3</sub>		Br B-	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>		Br	0	4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub>	<del></del>	Br Br	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>		Br Br	0	6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine	Cl	ОН
CI13	O-minino acid	וע		о-та-асстуг-2-апппоасстипе	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH₃	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ō	5-Fluorouracil	H	Н
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroguanine	H	H
CH <sub>3</sub>	O-amino acid	Br	ō	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	Br	0		Н	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	H	H
CH <sub>3</sub>		Br	0	2-N-acetylguanine	Н	
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine		H
CH <sub>3</sub>	O-amino acid O-amino acid	Br	0	6-N-acetyladenine	H H	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	H
CH <sub>3</sub>		Br	0	4-N-acetyl-5-fluorocytosine	H	
	O-amino acid		0	6-N-acetyl-2-fluoroadenine		H
CH <sub>3</sub>	O-amino acid	Br		6-N-acetyl-2,8-difluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Br D-	0	6-N-acetyl-2-aminoadenine	H	H
CH <sub>3</sub>	O-amino acid	Br Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CH₃ CH₃	O-amino acid	Br	0	2-N-acetylaminoadenine	H	H
	O-amino acid			2-N-acetylamino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ŏ	Adenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0_	8-Fluoroadenine	H	O-amino acid

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-amino acid	Br	0	2-Fluoroadenine	Н	O-amino acid
CH₃	O-amino acid	Br	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CH₃	O-amino acid	Br	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH₃	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH₃	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH₃	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH₃	O-amino acid	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Н	O-acyl
CH₃	O-amino acid	Br	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	O-acyl
CH₃	O-amino acid	Br	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	O-acyl
CH₃	O-amino acid	Br	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Н	O-acyl
CH₃	O-amino acid	Br	0	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH₃	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH₃	O-amino acid	Br	0	Thymine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	ОН
CH₃	O-amino acid	Br	0	Guanine	Н	OH
CH₃	O-amino acid	Br	0	Cytosine	H	OH
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	OH
CH₃	O-amino acid	Br	0	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Н	OH
CH₃	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Вг	0	8-Fluorohypoxanthine	Н	OH
CH₃	O-amino acid	Br	0	2,8-Difluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Вг	0	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	ОН
CH₃	O-amino acid	Br	0	6-N-acetyladenine	Н	OH
CH₃	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>		Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	ОН
CH₃	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH₃	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	H	ОН
CH₃	O-amino acid	Br	0	Thymine	OH	Н
CH₃	O-amino acid	Br	0	Uracil	OH	H
CH₃	O-amino acid	Br	0	Guanine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	OH	H
CH₃	O-amino acid	Br	0	Adenine	OH	H
CH <sub>3</sub>		Br	0	Hypoxanthine	OH	Н
CH <sub>3</sub>		Вг	0	5-Fluorouracil	OH	H
CH₃	O-amino acid	Br	0	8-Fluoroguanine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	ОН	H
CH <sub>3</sub>	O-amino acid	Вг	0	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Вг	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br <sup>.</sup>	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	C	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	$\overline{c}$	0	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroadenine	F_	Н
CH <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	2,8-Difluoroadenine	F	Н
CH₃	O-amino acid	CI	0	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI_	0	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	O-amino acid
CH₃	O-amino acid	Cl	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F.	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CH₃	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl .	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH₃	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F	O-amino acid
CH₃	O-amino acid	Cl	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyladenine	F	O-amino acid
CH₃	O-amino acid	CI	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH₃	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH₃	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH₃	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	O-acyl
CH₃	O-amino acid	Cl	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	OH
CH₃	O-amino acid	Cl	0	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	ОН
CH₃	O-amino acid	Cl	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	OH
CH₃	O-amino acid	Cl	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	F	ОН
CH₃	O-amino acid	CI	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	o	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Ci	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	o	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	0	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	0	Cytosine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	O	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	o	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	Н
CH₃	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	H
CH₃	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH₃	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	CI	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	O	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	O	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ŏ	2-Amino-8-fluorohypoxanthine	Br Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ŏ	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	ō	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-ndoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	ō	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	ō	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	ö	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	ŏ	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	ō	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Anino-s-fluoroaderine  2-Amino-s-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-s-Huoronypoxanthine 2-Aminohypoxanthine	Br	
CIT3	J-amino acid	<u>C</u>	U	2-Annionypoxanume	Df	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	·Cl	0	Uracil	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	Ō	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	OH ·
CH <sub>3</sub>	O-amino acid		0	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl_	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	0	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl ·	0	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	CI	Н
CH₃	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	C	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	O-amino acid
CH₃	O-amino acid	Cl	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH₃	O-amino acid	Cl	0	2-Aminoadenine	Cl	O-amino acid
СН₃	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH₃	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Cl	O-acyl
CH₃	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	C	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cī	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	0	Guanine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	Cl	O	5-Fluorouracil	CI	ОН
CH <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroguanine	CI	ОН
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	ō	2-Fluoroadenine	Ci	OH
CH <sub>3</sub>	O-amino acid	Cl	ō	2,8-Difluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	ō	2-Fluorohypoxanthine	Ci	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	CI	ŏ	2,8-Difluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	ŏ	2-Aminoadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	CI	ō	2-Amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	ō	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	ŏ	2-Aminohypoxanthine	Ci	ОН
CH <sub>3</sub>	O-amino acid	CI	ō	2-N-acetylguanine	Ci	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	ō	4-N-acetyl-5-fluorocytosine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	CI	ŏ	6-N-acetyl-2-aminoadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2-amino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Ci	ОН
CH <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	Ci	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	ō	Uracil	H	н
CH <sub>3</sub>	O-amino acid	Cl	ō	Guanine	H	H
CH <sub>3</sub>	O-amino acid	Cl	ō	Cytosine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	H	H
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	H	H
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	CI	0	2,8-Difluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	6	2-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	CI	ö	8-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Н	H
CI13	O-amino acid	<u></u>		2,0-Diffuoronypoxanume	111	111

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Н	H
CH <sub>3</sub>	O-amino acid	C1	0	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Ci	ō	2-N-acetylaminohypoxanthine	·H	H
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	ō	Uracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	Guanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ŏ	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	Ö	Adenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	Ō	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ŏ	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
			<u> </u>	o madicademine		O MITTALO MOIO

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH₃	O-amino acid	C	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0_	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	C	0	Guanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Н	O-acyl
CH₃	O-amino acid	Cl	0	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Н	O-acyl
CH₃	O-amino acid	Cl	0	5-Fluorouracil	Н	O-acyl
CH₃	O-amino acid	CI	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	O	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Н	O-acyl
CH₃	O-amino acid	Cl	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl -	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH₃	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH₃	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	H	O-acyl
CH₃	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH₃	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	H	ОН
CH₃	O-amino acid	Cl	0	Guanine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	H	OH
CH <sub>3</sub>	O-amino acid	Cl.	0	Adenine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	ОН
CH₃	O-amino acid	Cl	0	2-Fluorohypoxanthine	Н	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH₃	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	ОН	Н
CH₃	O-amino acid	Cl	0	Uracil	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	OH	Н
CH₃	O-amino acid	Cl	0	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	0	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH₃	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Н	ō	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	Н	ō	Cytosine	F	H
CH₃	O-amino acid	Н	ō	Adenine	F	H
CH <sub>3</sub>	O-amino acid	H	ō	Нурохапthine	F	H
CH₃	O-amino acid	H	ō	5-Fluorouracil	F	H
CH <sub>3</sub>	O-amino acid	H	ō	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	H	ō	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	H	ŏ	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	H	ŏ	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	H	5	2-Amino-s-huoronypoxanthine  2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-amino acid	H ·	0	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	F.	H
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	H	ō	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	H	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Н	ŏ	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	H	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	Ö	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	Ö	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	6	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	<del>0</del>	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H H	6	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	6	8-Fluoroadenine	F	
CH <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	F	O-amino acid
C113	O-minio aciu			Z-i iuoloauciiiic	Г	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	Ō	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	F	OH
CH₃	O-amino acid	Н	0	Guanine	F	ОН
CH₃	O-amino acid	Н	0	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0.	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	ō	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Н	ō	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	ō	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	ŏ	2-Aminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	ŏ	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-amino acid	H	ō	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-amino acid	H	ō	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	H	ō	4-N-acetyl-5-fluorocytosine	Br	H
CH <sub>3</sub>	O-amino acid	H	ŏ	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	ō	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	ō	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	H	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Br	H .
CH <sub>3</sub>	O-amino acid	Н	ŏ	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	H	ō	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	ŏ	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	ŏ	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ŏ	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ŏ	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ŏ	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ŏ	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ö	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
			<u> </u>			

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	O	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	O	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	O	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	O	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH₃	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	ОН
CH₃	O-amino acid	Н	0	Uracil	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	0	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	OH
CH₃	O-amino acid	Н	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Η٠	0	2-N-acetylaminohypoxanthine	Br	ОН
CH₃	O-amino acid	H	0	Thymine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	Cl	Н
CH <sub>3</sub>	O-amino acid	H	0	Guanine	Cl	Н
CH₃	O-amino acid	Н	0	Cytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	Cl	H
CH <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	H_	0	5-Fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Cl	H
CH₃	O-amino acid	Н	0	2-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Cl	H
CH₃	O-amino acid	H	0	6-N-acetyladenine	Cl	H

CH <sub>3</sub> O-amino acid         H         O         2-N-acetyl-8-fluoroguanine         CI         H           CH <sub>3</sub> O-amino acid         H         O         4-N-acetyl-2-fluoroadenine         CI         H           CH <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         CI         H           CH <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         H           CH <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         H           CH <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         H           CH <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         H           CH <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         H           CH <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         H           CH <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H	R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         Cl         H           CH <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-aminoadenine         Cl         H           CH <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-aminoadenine         Cl         H           CH <sub>3</sub> O-amino acid         H         O         6-N-acetyl-aminoa-8-fluoroadenine         Cl         H           CH <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         Cl         H           CH <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         Cl         H           CH <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         Cl         H           CH <sub>3</sub> O-amino acid         H         O         2-N-acetylaminohypoxanthine         Cl         H           CH <sub>3</sub> O-amino acid         H         O         Uracil         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Uracil         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O <t< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>H</td><td></td><td>2-N-acetyl-8-fluoroguanine</td><td>Cl</td><td>Н</td></t<>	CH <sub>3</sub>	O-amino acid	H		2-N-acetyl-8-fluoroguanine	Cl	Н
CH₁         C-amino acid         H         O         6-N-acetyl-2,8-diffluoroadenine         CI         H           CH₁         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         H           CH₁         O-amino acid         H         O         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         H           CH₁         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         H           CH₁         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         H           CH₁         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CH₁         O-amino acid         H         O         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         O         Uracil         CI         O-amino acid           CH₃         O-amino acid         H         O         Uracil         CI         O-amino acid           CH₃         O-amino acid         H         O         Eypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         O         S-Fluoroadenine <td></td> <td>O-amino acid</td> <td></td> <td>0</td> <td></td> <td>1</td> <td></td>		O-amino acid		0		1	
CH₃         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         H           CH₃         O-amino acid         H         O         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluorobypoxanthine         CI         H           CH₃         O-amino acid         H         O         1-N-acetylamino-8-fluorobypoxanthine         CI         D-amino acid           CH₃         O-amino acid         H         O         Uracil         CI         O-amino acid           CH₃         O-amino acid         H         O         Uracil         CI         O-amino acid           CH₃         O-amino acid         H         O         Adenine         CI         O-amino acid           CH₃         O-amino acid         H <td< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>H</td><td>0</td><td>6-N-acetyl-2-fluoroadenine</td><td>Cl</td><td>H</td></td<>	CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	Cl	H
CH₃         C-amino acid         H         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylamino-9-fluorohypoxanthine         CI         H           CH₃         O-amino acid         H         O         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         O         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         O         Cytosine         CI         O-amino acid           CH₃         O-amino acid         H         O         Cytosine         CI         O-amino acid           CH₃         O-amino acid         H         O         5-Fluorouracil         CI         O-amino acid           CH₃         O-amino acid         H         O         5-Fluoroura	CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CH₃         O-amino acid         H         O         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         O         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         O         Uracil         CI         O-amino acid           CH₃         O-amino acid         H         O         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         O         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         O         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         O         S-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         O         2-Fluoroadenine         CI <td< td=""><td>CH<sub>3</sub></td><td>O-amino acid</td><td>Н</td><td>0</td><td>6-N-acetyl-2-aminoadenine</td><td>Cl</td><td>H</td></td<>	CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Cl	H
CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluorodenine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylaminohypoxanthine         CI         H           CH₃         O-amino acid         H         O         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         O         Uracil         CI         O-amino acid           CH₃         O-amino acid         H         O         Gytosine         CI         O-amino acid           CH₃         O-amino acid         H         O         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         O         Hypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         O         8-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         O         8-Fluorodacine         CI         O-amino acid           CH₃         O-amino acid         H         O         8-Fluorodacine         CI	CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CH₃         O-amino acid         H         O         2-N-acetylaminohypoxanthine         CI         H           CH₃         O-amino acid         H         O         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         O         Uracil         CI         O-amino acid           CH₃         O-amino acid         H         O         Guanine         CI         O-amino acid           CH₃         O-amino acid         H         O         Cytosine         CI         O-amino acid           CH₃         O-amino acid         H         O         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         O         S-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         O         S-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         O         S-Fluorodenine         CI         O-amino acid           CH₃         O-amino acid         H         O         2-Fluorodenine         CI         O	CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub> O-amino acid         H         O         2-N-acetylaminohypoxanthine         CI         H           CH <sub>3</sub> O-amino acid         H         O         Thymine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Uracil         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Guanine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Adenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Adenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Hypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         S-Fluoroguanine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         S-Fluorodenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         2,8-Difluorodenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         2,8-Difluorohypoxanthine         C	CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	CI	H
CH <sub>3</sub> O-amino acid         H         O         2-N-acetylaminohypoxanthine         CI         Mamino acid         H         O         Thymine         CI         O-amino acid         CI         O-ami	CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH₃         O-amino acid         H         O         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         O         Uracil         CI         O-amino acid           CH₃         O-amino acid         H         O         Guanine         CI         O-amino acid           CH₃         O-amino acid         H         O         Cytosine         CI         O-amino acid           CH₃         O-amino acid         H         O         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         O         Hypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         O         8-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         O         8-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         O         8-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         O         8-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         O         2-Fluoroadenine         CI         O-amino acid<	CH <sub>3</sub>	O-amino acid	Н	0		Cl	Н
CH <sub>3</sub> O-amino acid         H         O         Uracil         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Guanine         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Cytosine         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Adenine         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         Adenine         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         S-Fluorouracil         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         S-Fluoroyanaine         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         2-Fluoroadenine         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         2-Fluoroadenine         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         2-Fluorohypoxanthine         Cl         O-amino acid           CH <sub>3</sub> O-amino acid         H         O         2-Fluorohypoxanthine		O-amino acid	Н	0		CI	O-amino acid
CH3       O-amino acid       H       O       Guanine       C1       O-amino acid         CH3       O-amino acid       H       O       Cytosine       C1       O-amino acid         CH3       O-amino acid       H       O       Adenine       C1       O-amino acid         CH3       O-amino acid       H       O       Hypoxanthine       C1       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroguanine       C1       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroguanine       C1       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroguanine       C1       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroguanine       C1       O-amino acid         CH3       O-amino acid       H       O       2-Fluorodenine       C1       O-amino acid         CH3       O-amino acid       H       O       2-Fluorodenine       C1       O-amino acid         CH3       O-amino acid       H       O       2-Fluorodenine       C1       O-amino acid         CH3       O-amino acid       H       O       2-R-Iourodenine<			Н	0		Cl	
CH3       O-amino acid       H       O       Cytosine       CI       O-amino acid         CH3       O-amino acid       H       O       Adenine       CI       O-amino acid         CH3       O-amino acid       H       O       Hypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       S-Fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       O       S-Fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       O       S-Fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       O       S-Fluorodenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorodenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorodenine       CI       O-amino acid         CH3       O-amino acid       H       O </td <td></td> <td></td> <td>Н</td> <td>0</td> <td><del></del></td> <td><del></del></td> <td></td>			Н	0	<del></del>	<del></del>	
CH3       O-amino acid       H       O       Adenine       CI       O-amino acid         CH3       O-amino acid       H       O       Hypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       S-Fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       O       S-Fluorogytosine       CI       O-amino acid         CH3       O-amino acid       H       O       S-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-S-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid		<del></del>					
CH3       O-amino acid       H       O       Hypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       5-Fluorouracil       CI       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       O       5-Fluorocytosine       CI       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3 <t< td=""><td></td><td></td><td>Н</td><td>0</td><td></td><td></td><td></td></t<>			Н	0			
CH3       O-amino acid       H       O       5-Fluorouracil       CI       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       O       5-Fluorocytosine       CI       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3							
CH3       O-amino acid       H       O       8-Fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       O       5-Fluorocytosine       CI       O-amino acid         CH3       O-amino acid       H       O       8-Fluorodenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorodenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,4-Amino-8-fluorodenine       CI       O-amino acid         CH3       O-amino acid       H       O       2,4-Amino-8-fluorodenine       CI       O-amino acid         CH3       O-amino acid       H       O       2,4-Amino-8-fluorodenine       CI       O-amino acid         CH3							
CH3       O-amino acid       H       O       5-Fluorocytosine       CI       O-amino acid         CH3       O-amino acid       H       O       8-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CH3       O-amino acid       H       O       8-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-N-acetylguanine       CI       O-amino acid							
CH3       O-amino acid       H       O       2-Fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-9-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-9-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-N-acetylagunine       CI       O-amino acid		<del></del>					
CH3       O-amino acid       H       O       2,8-Difluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       8-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Aminoadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorobypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Aminohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Aminohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       O       4-N-acetyladenine       CI       O-amino acid         CH3		<del></del>					
CH3       O-amino acid       H       O       2-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       8-Fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-Aminohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       O       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       O       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       O       4-N-acetylcytosine       CI       O-amino acid         CH3       O-amino acid       H       O       4-N-acetyl-sefluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       O       4-N-acetyl-sefluoroguanine       CI       O-amino acid		<del></del>			<del> </del>		<del></del>
CH3O-amino acidHO8-FluorohypoxanthineCIO-amino acidCH3O-amino acidHO2,8-DifluorohypoxanthineCIO-amino acidCH3O-amino acidHO2-Amino-8-fluoroadenineCIO-amino acidCH3O-amino acidHO2-Amino-8-fluorohypoxanthineCIO-amino acidCH3O-amino acidHO2-AminohypoxanthineCIO-amino acidCH3O-amino acidHO2-AminohypoxanthineCIO-amino acidCH3O-amino acidHO2-N-acetylguanineCIO-amino acidCH3O-amino acidHO4-N-acetyleytosineCIO-amino acidCH3O-amino acidHO2-N-acetyl-8-fluoroguanineCIO-amino acidCH3O-amino acidHO4-N-acetyl-8-fluoroguanineCIO-amino acidCH3O-amino acidHO6-N-acetyl-2-fluoroadenineCIO-amino acidCH3O-amino acidHO6-N-acetyl-2-fluoroadenineCIO-amino acidCH3O-amino acidHO6-N-acetyl-2-aminoadenineCIO-amino acidCH3O-amino acidHO6-N-acetyl-2-aminoa-8-fluoroadenineCIO-amino acidCH3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineCIO-amino acidCH3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineCIO-amino							<del></del>
CH3       O-amino acid       H       O       2,8-Difluorohypoxanthine       Cl       O-amino acid         CH3       O-amino acid       H       O       2-Aminoadenine       Cl       O-amino acid         CH3       O-amino acid       H       O       2-Amino-8-fluoroadenine       Cl       O-amino acid         CH3       O-amino acid       H       O       2-Aminohypoxanthine       Cl       O-amino acid         CH3       O-amino acid       H       O       2-Aminohypoxanthine       Cl       O-amino acid         CH3       O-amino acid       H       O       2-N-acetylguanine       Cl       O-amino acid         CH3       O-amino acid       H       O       4-N-acetyleytosine       Cl       O-amino acid         CH3       O-amino acid       H       O       2-N-acetyl-8-fluoroguanine       Cl       O-amino acid         CH3       O-amino acid       H       O       4-N-acetyl-8-fluoroguanine       Cl       O-amino acid         CH3       O-amino acid       H       O       4-N-acetyl-8-fluoroguanine       Cl       O-amino acid         CH3       O-amino acid       H       O       6-N-acetyl-8-fluoroguanine       Cl       O-amino acid		<del></del>					
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CH3O-amino acidHO6-N-acetyl-2-fluoroadenineClO-amino acidCH3O-amino acidHO6-N-acetyl-2,8-difluoroadenineClO-amino acidCH3O-amino acidHO6-N-acetyl-2-aminoadenineClO-amino acidCH3O-amino acidHO6-N-acetyl-2-amino-8-fluoroadenineClO-amino acidCH3O-amino acidHO2-N-acetylaminoadenineClO-amino acidCH3O-amino acidHO2-N-acetylamino-8-fluoroadenineClO-amino acidCH3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineClO-amino acidCH3O-amino acidHO2-N-acetylaminohypoxanthineClO-acylCH3O-amino acidHOThymineClO-acylCH3O-amino acidHOUracilClO-acylCH3O-amino acidHOGuanineClO-acylCH3O-amino acidHOCytosineClO-acyl	CH <sub>3</sub>		Н	0			
CH3O-amino acidHO6-N-acetyl-2,8-difluoroadenineClO-amino acidCH3O-amino acidHO6-N-acetyl-2-aminoadenineClO-amino acidCH3O-amino acidHO6-N-acetyl-2-amino-8-fluoroadenineClO-amino acidCH3O-amino acidHO2-N-acetylamino-8-fluoroadenineClO-amino acidCH3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineClO-amino acidCH3O-amino acidHO2-N-acetylaminohypoxanthineClO-amino acidCH3O-amino acidHOThymineClO-acylCH3O-amino acidHOUracilClO-acylCH3O-amino acidHOGuanineClO-acylCH3O-amino acidHOGuanineClO-acylCH3O-amino acidHOCytosineClO-acyl			Н	0	<del></del>		<del></del>
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylaminoadenine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluoroadenine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluorohypoxanthine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluorohypoxanthine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylaminohypoxanthine Cl O-amino acid CH <sub>3</sub> O-amino acid H O Thymine Cl O-acyl CH <sub>3</sub> O-amino acid H O Guanine Cl O-acyl CH <sub>3</sub> O-amino acid H O Guanine Cl O-acyl CH <sub>3</sub> O-amino acid H O Cytosine Cl O-acyl	CH <sub>3</sub>	O-amino acid	Н	0		Cl	
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylaminoadenine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluoroadenine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluorohypoxanthine Cl O-amino acid CH <sub>3</sub> O-amino acid H O 2-N-acetylaminohypoxanthine Cl O-amino acid CH <sub>3</sub> O-amino acid H O Thymine Cl O-acyl CH <sub>3</sub> O-amino acid H O Uracil Cl O-acyl CH <sub>3</sub> O-amino acid H O Guanine Cl O-acyl CH <sub>3</sub> O-amino acid H O Cytosine Cl O-acyl CH <sub>3</sub> O-amino acid H O Cytosine Cl O-acyl		O-amino acid	H	0			
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CH3       O-amino acid       H       O       2-N-acetylamino-8-fluoroadenine       Cl       O-amino acid         CH3       O-amino acid       H       O       2-N-acetylamino-8-fluorohypoxanthine       Cl       O-amino acid         CH3       O-amino acid       H       O       2-N-acetylaminohypoxanthine       Cl       O-amino acid         CH3       O-amino acid       H       O       Thymine       Cl       O-acyl         CH3       O-amino acid       H       O       Uracil       Cl       O-acyl         CH3       O-amino acid       H       O       Guanine       Cl       O-acyl         CH3       O-amino acid       H       O       Cytosine       Cl       O-acyl		<del></del>					<del></del>
CH3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineClO-amino acidCH3O-amino acidHO2-N-acetylaminohypoxanthineClO-amino acidCH3O-amino acidHOThymineClO-acylCH3O-amino acidHOUracilClO-acylCH3O-amino acidHOGuanineClO-acylCH3O-amino acidHOCytosineClO-acyl		<del></del>					
CH3       O-amino acid       H       O       2-N-acetylaminohypoxanthine       Cl       O-amino acid         CH3       O-amino acid       H       O       Thymine       Cl       O-acyl         CH3       O-amino acid       H       O       Uracil       Cl       O-acyl         CH3       O-amino acid       H       O       Guanine       Cl       O-acyl         CH3       O-amino acid       H       O       Cytosine       Cl       O-acyl				_			
CH3O-amino acidHOThymineClO-acylCH3O-amino acidHOUracilClO-acylCH3O-amino acidHOGuanineClO-acylCH3O-amino acidHOCytosineClO-acyl						<del></del>	
CH3       O-amino acid       H       O       Uracil       Cl       O-acyl         CH3       O-amino acid       H       O       Guanine       Cl       O-acyl         CH3       O-amino acid       H       O       Cytosine       Cl       O-acyl							
CH <sub>3</sub> O-amino acid     H     O     Guanine     Cl     O-acyl       CH <sub>3</sub> O-amino acid     H     O     Cytosine     Cl     O-acyl		<del></del>		+	<del>                                     </del>		<del></del>
CH <sub>3</sub> O-amino acid H O Cytosine Cl O-acyl					<u> </u>		
				-			
,, ,	CH <sub>3</sub>	O-amino acid	Н	ō	Adenine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	CI ·	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	H_	0	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	H_	0	2-N-acetylguanine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Cl	OH
	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Cl	OH
ightarrow	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Cl	OH
	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	Cl	OH
	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
	O-amino acid	Н	0	2-N-acetylaminoadenine	Cl	ОН
	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	ОН
	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
	O-amino acid	H	ō	2-N-acetylaminohypoxanthine	CI	ОН
<del></del>	O-amino acid	H	ō	Thymine	Н	Н
	O-amino acid	H	ō	Uracil	H	H
	O-amino acid	H	ō	Guanine	H	H
	O-amino acid	H	ō	Cytosine	H	H
	O-amino acid	H	ō	Adenine	H	Н
	O-amino acid	H	ō	Hypoxanthine	H	H
	O-amino acid	H	0	5-Fluorouracil	H	H
	O-amino acid	H	ŏ	8-Fluoroguanine	H	H
	O-amino acid	H	0	5-Fluorocytosine	H	H
	O-amino acid	H	ŏ	8-Fluoroadenine	H	H
	O-amino acid	H	0	2-Fluoroadenine	H	Н
	O-amino acid	H	ŏ	2,8-Difluoroadenine	H	H
	O-amino acid	H	0	2-Fluorohypoxanthine	H	H
	O-amino acid	H	0	8-Fluorohypoxanthine	H	Н
	O-amino acid	H	0	2,8-Difluorohypoxanthine	H	H
	O-amino acid	Н	0	2-Aminoadenine	H	H
	O-amino acid	Н	ō	2-Amino-8-fluoroadenine	H	Н
	O-amino acid	H	ō	2-Amino-8-fluorohypoxanthine	H	H
	O-amino acid	H	ō	2-Aminohypoxanthine	H	Н
	O-amino acid	Н	0	2-N-acetylguanine	H	Н
	O-amino acid	H	0	4-N-acetylcytosine	H	Н
	O-amino acid	Н	Ō	6-N-acetyladenine	Н	Н
	O-amino acid	Н	Ō	2-N-acetyl-8-fluoroguanine	Н	Н
	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Н	Н
	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Н	Н
	O-amino acid	Н	Ō	6-N-acetyl-2,8-difluoroadenine	Н	Н
	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Н	Н
	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
	O-amino acid	Н	0	2-N-acetylaminoadenine	Н	Н
	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Н	Н
	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Н	Н
	O-amino acid	Н	0	Thymine	Н	O-amino acid
<del></del>	O-amino acid	Н	Ō	Uracil	Н	O-amino acid
	O-amino acid	Н	0	Guanine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H_	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	H	O-amino acid
CH₃	O-amino acid	Н	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H_	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H _	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH₃	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH₃	O-amino acid	H	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Uracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Guanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Cytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Adenine	H	O-acyl
CH <sub>3</sub>	O-amino acid		0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid		0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-amino acid		0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2. Slyppohymovanthing	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	H	O-acyl
CH₃	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino & fluoroadenine	H H	O-acyl
CH₃	O-amino acid O-amino acid	H	0	2-Amino-8-fluoroadenine 2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	U-amino acid	П	<u> </u>	2-Ammo-o-nuoronypoxanume	וח	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0.	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	ō	Uracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	ō	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	ō	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Н	ОН
CH₃	O-amino acid	Н	0	2,8-Difluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	Н	OH ·
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	OH	H
CH <sub>3</sub>	O-amino acid	H	0	Guanine	ОН	H
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	OH	H
CH <sub>3</sub>	O-amino acid	H	0	Adenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	OH.	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	OH	Ή
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0_	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	ОН	H
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH₃	O-amino acid	H	0	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	OH	H
CH₃	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	ОН	F	0	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	F	Ŏ	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH_	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	Thymine	F.	O-acyl
CH <sub>3</sub>	ОН	F	0	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	F	0	Guanine	F	O-acyl
CH <sub>3</sub>	OH	F	0	Cytosine	F	O-acyl
CH <sub>3</sub>	OH	F	0	Adenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	F.	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	F	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	F	O-acyl
CH₃	ОН	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	F	O-acyl
CH₃	ОН	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH₃	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	OH	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	F	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	o	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	ō	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	OH	F	ō	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	F	ō	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	F	ō	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	ŏ	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	ō	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	ō	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	ō	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-s-ruorony poxantime  2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyledenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-ndoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Вг	
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-muoronypoxantime  2-N-acetylaminohypoxanthine	Br	O-amino acid O-amino acid
CH <sub>3</sub>	OH	F	0	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	Guanine	Br	
CH <sub>3</sub>	ОН	F	0		Br	O-acyl
CH <sub>3</sub>	ОН	F	0	Cytosine Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	Hypoxanthine	Br	O-acyl
		F	0			O-acyl
CH <sub>3</sub>	OH	F		5-Fluorouracil	Br	O-acyl
CH₃	OH	F	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH		0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	ОН	F	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	OH	F	o	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	O.	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH₃	ОН	F	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH_	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	·Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0_	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	Thymine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	Uracil	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	Adenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	Thymine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	Uracil	H	O-acyl
CH <sub>3</sub>	OH_	F	0	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	F ·	0	Adenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	OH	F	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	OH		0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	F	90	6-N-acetyl-2-fluoroadenine 6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Г	<u> </u>	0-14-acetyi-z-ammoadenne	П	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	Thymine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Guanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH_	Br	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Thymine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	Uracil	F	O-acyl
CH <sub>3</sub>	OH	Br	0	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	Cytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	Adenine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	OH	Br	Ö	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	Ö	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Вг	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	o	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	ō	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	o	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	ō	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	Ŏ	6-N-acetyladenine	F	O-acyl
CH₃	ОН	Br	ō	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	Ŏ	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	ō	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	ō	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	Ö	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	ŏ	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	Ö	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	Ö	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	ō	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	Ö	Thymine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	Cytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ō	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ō	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ō	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ō	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ö	2-Amino-b-radiony-poxantime  2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	6	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Вг	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
Cr13	1011	וען	Ц_	0-14-acctyr-2-muoroauchine	וטן	C-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Вг	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH₃	OH	Br	0	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Br	O-acyl
CH₃	ОН	Br	0	2-Fluoroadenine	Br	O-acyl
CH₃	ОН	Br	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Вг	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH₃	OH	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Cytosine	CI	O-amino acid
CH₃	OH	Br	0	Adenine .	CI	O-amino acid
CH₃	OH	Br	0	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroguanine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH_	Br	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	O	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Вг	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	OH	Вг	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	o	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Ci	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	ō	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	o	Thymine	CI	O-acyl
CH <sub>3</sub>	ОН	Вг	Ō	Uracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	ō	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Вг	0	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	ō	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	Ō	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Cl	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH₃	OH	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	ō	2-N-acetylaminoadenine	Ci	O-acyl
CH <sub>3</sub>	ОН	Br	ō	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Br	ō	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Br	ō	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	ō	Uracil	H	O-amino acid
CH <sub>3</sub>	OH	Br	ō	Guanine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	ō	Cytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	Adenine	H	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH ·	Br	ō	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	OH	Br	ō	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	OH	Br	ō	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	Br	ō	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	ō	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	ō	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	Ō	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br .	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Вг	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH ·	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Uracil	H	O-acyl
CH <sub>3</sub>	ОН	Br	0	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Hypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	О	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	O	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	Ŏ	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	Ō	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	Ō	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	ОН	Br	Ō	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	Ō	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	ō	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Br	ō	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	CI	0	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	CI	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	·Cl	O	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH₃	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	.0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Thymine	F	O-acyl
CH <sub>3</sub>	OH .	Cl	O	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	o	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	CI	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	o	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	CI	О	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	CI	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	CI	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	CI	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	CI.	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Cytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	C1	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CH₃	ОН	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH₃	ОН	Cl	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl ·	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH₃	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH₃	OH	Cl	0	Thymine	Br	O-acyl
CH₃	OH	Cl	0	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	Cytosine	Br	O-acyl
CH₃	OH	Cl	0	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CH₃	OH	CI	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	O	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	O	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	ō	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	ō	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	CI	ŏ	Thymine ·	CI	O-amino acid
CH <sub>3</sub>	OH	CI	ŏ	Uracil	Ci	O-amino acid
CH <sub>3</sub>	ОН	Ci	ō	Guanine	CI	O-amino acid
CH <sub>3</sub>	ОН	Ci	ŏ	Cytosine	Ci	O-amino acid
CH <sub>3</sub>	OH	CI	ō	Adenine	CI	O-amino acid
CH <sub>3</sub>	OH	Ci	ŏ	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	CI	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	OH	CI	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	OH	CI	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Ci	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	CI	0	2,8-Difluoroadenine	Ci	
CH <sub>3</sub>	OH	CI	0	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	ō	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	CI	
CH <sub>3</sub>	OH	Cl	0	2-Amino-a-ridoronypoxantime  2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Annionypoxantime 2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine		O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Cl Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine		O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
	OH	Cl			Cl	O-amino acid
CH <sub>3</sub>		Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH₃	OH		9	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH₃	OH	CI CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH₃	OH		0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	CI	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	CI	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Uracil	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	Adenine	CI	O-acyl
CH <sub>3</sub>	OH	Cl	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	ō	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	ō	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	CI	ō	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	ō	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	ō	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	ō	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	CI	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	CI	ō	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	OH	Ci	ō	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	OH	Cl	ō	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	ОН	Ci	ō	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	OH	Ci	ō	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Ci	ō	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Ci ·	ō	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Ci	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	CI	0	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Ci	ō	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	ō	2-N-acetylaminohypoxanthine	CI	O-acyl
CH₃	ОН	CI	ō	Thymine	H	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	ō	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	Ō	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	ō	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	ō	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	ŏ	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	Ö	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	CI	ō	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	OH	Ci	ŏ	2-Amino-8-fluoroadenine	H	O-amino acid
<u> </u>	<u> </u>	Ψ.	<u> </u>	2. IIIII O Madroadomino		amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH_	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH_	Cl	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	·OH	Cl	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Thymine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	Uracil	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	H	O-acyl

R <sup>6</sup>	$\mathbf{R}^{\tau}$	R <sup>8</sup>	X	Base	<b>R</b> <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	H	0	Thymine	F	O-amino acid
CH₃	OH	Н	0	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	H	0	Guanine	F	O-amino acid
CH₃	OH _	Н	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Adenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	Hypoxanthine	F	O-amino acid
CH₃	OH	Н	0	5-Fluorouracil	F	O-amino acid
CH₃	OH	H	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	H	0	5-Fluorocytosine	F	O-amino acid
CH₃	OH	Н	0	8-Fluoroadenine	F	O-amino acid
CH₃	OH	Н	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	F	O-amino acid
CH₃	ОН	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Aminoadenine	F	O-amino acid
CH₃	OH	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	H	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CH₃	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH₃	ОН	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Cytosine	F	O-acyl
CH <sub>3</sub>	OH	H	0	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	H	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	H	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	H	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	OH	H	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH₃	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	OH	H	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	Ο.	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃	OH	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Cytosine	Вг	O-amino acid
CH <sub>3</sub>	OH	H	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	OH	H	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	2,8-Difluorohypoxanthine	Вг	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	4-N-acetylcytosine	Br	O-amino acid
CH₃	ОН	Н	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-N-acetylaminoadenine	Br	O-amino acid
CH₃	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid

	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	Uracil	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	Br	O-acyl
	OH	Н	0	5-Fluorouracil	Br	O-acyl
	OH	Н	0	8-Fluoroguanine	Br	O-acyl
	OH	Н	0	5-Fluorocytosine	Br	O-acyl
_	ОН	Н	0	8-Fluoroadenine	Br	O-acyl
	OH	Н	0	2-Fluoroadenine	Br	O-acyl
	ОН	Н	0	2,8-Difluoroadenine	Br	O-acyl
	ОН	Н	0	2-Fluorohypoxanthine	Br	O-acyl
	ОН	H	0	8-Fluorohypoxanthine	Br	O-acyl
	ОН	Н	Ó	2,8-Difluorohypoxanthine	Br	O-acyl
	OH	Н	0	2-Aminoadenine	Br	O-acyl
	ОН	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
	ОН	Н	0	2-Aminohypoxanthine	Br	O-acyl
	ОН	Н	0	2-N-acetylguanine	Br	O-acyl
	ОН	Н	0	4-N-acetylcytosine	Br	O-acyl
	ОН	Н	0	6-N-acetyladenine	Br	O-acyl
	OH	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
	ОН	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
	ОН	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
	OH	Н	0	2-N-acetylaminoadenine	Br	O-acyl
	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
	OH	H	0	2-N-acetylaminohypoxanthine	Br	O-acyl
	OH	Н	0	Thymine	Cl	O-amino acid
	OH	H	0	Uracil	CI	O-amino acid
	OH	Н	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	Cytosine	Cl	O-amino acid
	OH	Н	0	Adenine	Cl	O-amino acid
	ОН	Н	0	Hypoxanthine	Cl	O-amino acid
-	ОН	Н	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	CI	O-amino acid
	ОН	Н	0	5-Fluorocytosine	Cl	O-amino acid
	ОН	Н	0	8-Fluoroadenine	CI	O-amino acid
	ОН	Н	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	O	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Thymine	CI	O-acyl
CH <sub>3</sub>	OH	Н	0	Uracil	CI	O-acyl
CH <sub>3</sub>	OH	Н	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	OH	H	0	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	H	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	H	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	H	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	o	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	ō	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	ō	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	Ō	Guanine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	ō	Adenine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	ō	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	H	ō	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	OH	H	ŏ	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	ОН	H	ŏ	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	H	ŏ	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	H	ō	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	H	ŏ	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	H	ō	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H	ŏ	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Animoadenine 2-Animoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Anino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Amino-s-nuoronypoxantime  2-Aminohypoxanthine	Н	
CH <sub>3</sub>	ОН	Н	0	2-Anmonypoxantime 2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	0		Н	O-amino acid O-amino acid
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine 6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	Н	
CH <sub>3</sub>	OH	H H	0		H	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	H	Ö	6-N-acetyl-2-ndoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine		O-amino acid
CH <sub>3</sub>	OH	H	0		H H	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetylamino-8-Huoronypoxantnine 2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H				O-amino acid
CH <sub>3</sub>	OH	H	0	Thymine	Н .	O-acyl
	OH	Н		Uracil	H H	O-acyl
CH <sub>3</sub>			0	Guanine		O-acyl
CH <sub>3</sub>	OH	H	0	Cytosine	H	O-acyl
CH <sub>3</sub>	OH	H	0	Adenine	H	O-acyl
CH₃	OH	H	0	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	H	0	5-Fluorouracil	H_	O-acyl
CH <sub>3</sub>	OH	H	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH	H	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	ОН	H	0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	ОН	Н	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	H	O-acyl
CH₃	OH	Н	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH₃	OH	Н	0	2-Aminoadenine	Н	O-acyl
CH₃	ОН	H	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	H	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Н	O-acyl
CH₃	ОН	Н	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	OH	H	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	H	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	0	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	H	F	0	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	F	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	H	F	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	·H	F	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH₃	H	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH₃	H	F	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	H . /	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	H	F	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	F	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyladenine	F	O-acyl
CH₃	Н	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH₃	H	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH₃	Н	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylaminoadenine	F	O-acyl
CH₃	H	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	F	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	H	F	0	Guanine	Br	O-amino acid
CH₃	Н	F	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	5-Fluorocytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Br	O-amino acid
CH₃	Н	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CH₃	Н	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH₃	Н	F	0	2-Aminoadenine	Br	O-amino acid
CH₃	Н	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	Н	F	0	2-Aminohypoxanthine	Br	O-amino acid
CH₃	Н .	F	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	ō	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	ō	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	F	ō	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	ō	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	o	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	ō	2-N-acetylaminoadenine	Bř	O-amino acid
CH <sub>3</sub>	H	F	ō	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	Ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	Thymine	Br	O-acyl
CH <sub>3</sub>	H .	F	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	0.	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	H	F	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl

CH <sub>3</sub> H F O 6-N-acetyl-2-fluoroadenine	Br	
	וכן	O-acyl
CH <sub>3</sub> H F O 6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub> H F O 6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub> H F O 6-N-acetyl-2-amino-8-fluoroader	nine Br	O-acyl
CH <sub>3</sub> H F O 2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub> H F O 2-N-acetylamino-8-fluoroadenine		O-acyl
CH <sub>3</sub> H F O 2-N-acetylamino-8-fluorohypoxa		O-acyl
CH <sub>3</sub> H F O 2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub> H F O Thymine	Cl	O-amino acid
CH <sub>3</sub> H F O Uracil	Cl	O-amino acid
CH <sub>3</sub> H F O Guanine	Cl	O-amino acid
CH <sub>3</sub> H F O Cytosine	Cl	O-amino acid
CH <sub>3</sub> H F O Adenine	Cl	O-amino acid
CH <sub>3</sub> H F O Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub> H F O 5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub> H F O 8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub> H F O 5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub> H F O 8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H F O 2-Fluoroadenine	Ci	O-amino acid
CH <sub>3</sub> H F O 2,8-Difluoroadenine	· Ci	O-amino acid
CH <sub>3</sub> H F O 2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub> H F O 8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub> H F O 2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub> H F O 2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub> H F O 2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H F O 2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub> H F O 2-Aminohypoxanthine	Ci	O-amino acid
CH <sub>3</sub> H F O 2-N-acetylguanine	Ci	O-amino acid
CH <sub>3</sub> H F O 4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub> H F O 6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub> H F O 2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub> H F O 4-N-acetyl-5-fluorocytosine	Ci	O-amino acid
CH <sub>3</sub> H F O 6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H F O 6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H F O 6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub> H F O 6-N-acetyl-2-amino-8-fluoroader	nine Cl	O-amino acid
CH <sub>3</sub> H F O 2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub> H F O 2-N-acetylamino-8-fluoroadenine	e Cl	O-amino acid
CH <sub>3</sub> H F O 2-N-acetylamino-8-fluorohypoxa		O-amino acid
CH <sub>3</sub> H F O 2-N-acetylaminohypoxanthine	. Cl	O-amino acid
CH <sub>3</sub> H F O Thymine	CI	O-acyl
CH <sub>3</sub> H F O Uracil	CI	O-acyl
CH <sub>3</sub> H F O Guanine	CI	O-acyl
CH <sub>3</sub> H F O Cytosine	CI	O-acyl
CH <sub>3</sub> H F O Adenine	Cl	O-acyl
CH <sub>3</sub> H F O Hypoxanthine	Cl	O-acyl
CH <sub>3</sub> H F O 5-Fluorouracil	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	F	0_	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CH₃	Н	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH₃	H .	F	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	Uracil	Н	O-amino acid
CH₃	Н	F	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	Adenine	H	O-amino acid
CH₃	H	F	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H .	F	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyladenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	<b>R</b> <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	Uracil	Н	O-acyl
CH <sub>3</sub>	H	F	0	Guanine	Н	O-acyl
CH <sub>3</sub>	H	F	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	F	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH₃	Н	F	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	H	F	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	Н	F	О	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Br	0	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	Adenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Br	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	O	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	F	O-acyl
CH <sub>3</sub>	H	Br	0	Uracil	F	O-acyl
CH <sub>3</sub>	Η .	Br	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	Cytosine	F	O-acyl
CH <sub>3</sub>	H	Br	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	Br	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	Br	0	8-Fluoroadenine	F	O-acyl
CH₃	Н	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Br	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Вг	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	H	Br	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
	Н	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
	H	Br	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
	H	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
	Н	Br	0	Thymine	Br	O-amino acid
	Н	Вг	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Adenine	Br	O-amino acid
	H	Br	0	Hypoxanthine	Br	O-amino acid
	Н	Br	0	5-Fluorouracil	Br	O-amino acid
	Н	Br	0	8-Fluoroguanine	Br	O-amino acid
	Н	Br	0	5-Fluorocytosine	Br	O-amino acid
	Н	Br	0	8-Fluoroadenine	Br	O-amino acid
	Н	Br	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br ·	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
	Н	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H_	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br_	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
	Н	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
	H	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	H	Br	0	Guanine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Вг	O-acyl
CH <sub>3</sub>	H	Br	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	H ·	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br -	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Вг	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	CI.	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0_	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid

CH <sub>3</sub> H Br O 2-N-acetylguanine CI C CH <sub>3</sub> H Br O 4-N-acetylcytosine CI C CH <sub>3</sub> H Br O 6-N-acetyladenine CI C CH <sub>3</sub> H Br O 2-N-acetyl-8-fluoroguanine CI C CH <sub>3</sub> H Br O 4-N-acetyl-5-fluorocytosine CI C CH <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine CI C CH <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine CI C CH <sub>3</sub> H Br O 6-N-acetyl-2-guaninoadenine CI C CH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine CI C CH <sub>3</sub> H Br O 2-N-acetyl-2-aminoadenine CI C CH <sub>3</sub> H Br O 2-N-acetyl-2-aminoadenine CI C CH <sub>3</sub> H Br O 2-N-acetylaminoadenine CI C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine CI C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine CI C CH <sub>3</sub> H Br O C-N-acetylamino-8-fluoroadenine CI C CH <sub>3</sub> H Br O C-N-acetylamino-8-fluorohypoxanthine CI C CH <sub>3</sub> H Br O C-N-acetylamino-8-fluorohypoxanthine CI C CH <sub>3</sub> H Br O C-N-acetylaminohypoxanthine CI C	O-amino acid O-acyl O-acyl
CH <sub>3</sub> H Br O 4-N-acetylcytosine Cl Cl CH <sub>3</sub> H Br O 6-N-acetyladenine Cl	O-amino acid O-acyl O-acyl
CH <sub>3</sub> H Br O 4-N-acetylcytosine Cl CCH <sub>3</sub> H Br O 6-N-acetyladenine Cl CCH <sub>3</sub> H Br O 2-N-acetyl-8-fluoroguanine Cl CCH <sub>3</sub> H Br O 4-N-acetyl-5-fluorocytosine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-gluoroadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-amino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl CCH <sub>3</sub> H Br O Thymine Cl CCH <sub>3</sub> H Br O Cytosine Cl CC	O-amino acid
CH <sub>3</sub> H Br O 6-N-acetyladenine Cl CCH <sub>3</sub> H Br O 2-N-acetyl-8-fluoroguanine Cl CCH <sub>3</sub> H Br O 4-N-acetyl-5-fluorocytosine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-guoroadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl CCH <sub>3</sub> H Br O 2-N-acetylaminohypoxanthine Cl CCH <sub>3</sub> H Br O Cyn-acetylaminohypoxanthine Cl CCH <sub>3</sub> H Br O Cyn-acetylaminohypoxanthine Cl CCH <sub>3</sub> H Br O Cynacetylaminohypoxanthine Cl CCH <sub>3</sub> H Br O Cytosine Cl CCH <sub>3</sub> CCH <sub>3</sub> H Br O Cytosine Cl CCL CCCH <sub>3</sub> H Br O Cytosine Cl CCL CCCH <sub>3</sub> H Br O Cytosine Cl CCL CCCH <sub>3</sub> H Br O Cytosine Cl CCL CCL	O-amino acid O-acyl O-acyl
CH <sub>3</sub> H Br O 2-N-acetyl-8-fluoroguanine Cl C CH <sub>3</sub> H Br O 4-N-acetyl-5-fluorocytosine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2,8-difluoroadenine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2-amino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl C CH <sub>3</sub> H Br O C-N-acetylaminohypoxanthine Cl C CH <sub>3</sub> H Br O C-N-acetylaminohypoxanthine Cl C CH <sub>3</sub> H Br O C-N-acetylaminohypoxanthine Cl C CH <sub>3</sub> H Br O Cytosine Cl C	O-amino acid O-acyl O-acyl
CH <sub>3</sub> H Br O 4-N-acetyl-5-fluorocytosine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2,8-difluoroadenine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl C CH <sub>3</sub> H Br O Cyn-acetylaminohypoxanthine Cl C CH <sub>3</sub> H Br O Guanine Cl C CH <sub>3</sub> H Br O Cytosine Cl C	O-amino acid O-acyl O-acyl
CH <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2,8-difluoroadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine Cl CCH <sub>3</sub> H Br O 6-N-acetyl-2-amino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CCH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl CCH <sub>3</sub> H Br O 2-N-acetylaminohypoxanthine Cl CCH <sub>3</sub> H Br O Thymine Cl CCH <sub>3</sub> H Br O Uracil CCH <sub>3</sub> H Br O Guanine Cl CCH <sub>3</sub> H Br O Cytosine Cl CCH <sub>3</sub> H Br O Cytosine Cl CCH <sub>3</sub> H Br O Cytosine Cl CC	O-amino acid O-acyl O-acyl
CH <sub>3</sub> H Br O 6-N-acetyl-2,8-difluoroadenine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine Cl C CH <sub>3</sub> H Br O 6-N-acetyl-2-amino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl C CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl C CH <sub>3</sub> H Br O 2-N-acetylaminohypoxanthine Cl C CH <sub>3</sub> H Br O Thymine Cl C CH <sub>3</sub> H Br O Uracil Cl C CH <sub>3</sub> H Br O Guanine Cl C	O-amino acid O-acyl O-acyl
CH3HBrO6-N-acetyl-2-aminoadenineClClCH3HBrO6-N-acetyl-2-amino-8-fluoroadenineClClCH3HBrO2-N-acetylaminoadenineClClCH3HBrO2-N-acetylamino-8-fluoroadenineClClCH3HBrO2-N-acetylamino-8-fluorohypoxanthineClClCH3HBrO2-N-acetylaminohypoxanthineClClCH3HBrOThymineClClCH3HBrOUracilClClCH3HBrOGuanineClClClCH3HBrOCytosineClClCl	O-amino acid O-acyl O-acyl
CH <sub>3</sub> H Br O 6-N-acetyl-2-amino-8-fluoroadenine Cl CH <sub>3</sub> H Br O 2-N-acetylaminoadenine Cl CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine Cl CH <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine Cl CH <sub>3</sub> H Br O 2-N-acetylaminohypoxanthine Cl CH <sub>3</sub> H Br O Thymine Cl CH <sub>3</sub> H Br O Uracil Cl CH <sub>3</sub> H Br O Guanine Cl CH <sub>3</sub> H Br O Cytosine Cl CH <sub>3</sub> H Br O Cytosine Cl CH <sub>3</sub> H Cl CH <sub>3</sub> H Br O Cytosine	O-amino acid O-amino acid O-amino acid O-amino acid O-acyl O-acyl
CH3HBrO2-N-acetylaminoadenineClClCH3HBrO2-N-acetylamino-8-fluoroadenineClClCH3HBrO2-N-acetylamino-8-fluorohypoxanthineClClCH3HBrO2-N-acetylaminohypoxanthineClClCH3HBrOThymineClClCH3HBrOUracilClClCH3HBrOGuanineClClCH3HBrOCytosineClCl	O-amino acid O-amino acid O-amino acid O-amino acid O-acyl O-acyl
CH3HBrO2-N-acetylamino-8-fluoroadenineClClCH3HBrO2-N-acetylamino-8-fluorohypoxanthineClClCH3HBrO2-N-acetylaminohypoxanthineClClCH3HBrOThymineClClCH3HBrOUracilClClCH3HBrOGuanineClClCH3HBrOCytosineClCl	O-amino acid O-amino acid O-amino acid O-acyl O-acyl
CH3HBrO2-N-acetylamino-8-fluorohypoxanthineClClCH3HBrO2-N-acetylaminohypoxanthineClClCH3HBrOThymineClClCH3HBrOUracilClClCH3HBrOGuanineClClCH3HBrOCytosineClCl	O-amino acid O-amino acid O-acyl O-acyl
CH3HBrO2-N-acetylaminohypoxanthineClClCH3HBrOThymineClClCH3HBrOUracilClClCH3HBrOGuanineClClCH3HBrOCytosineClCl	O-amino acid O-acyl O-acyl
CH <sub>3</sub> H         Br         O         Thymine         Cl         C           CH <sub>3</sub> H         Br         O         Uracil         Cl         C           CH <sub>3</sub> H         Br         O         Guanine         Cl         C           CH <sub>3</sub> H         Br         O         Cytosine         Cl         C	O-acyl O-acyl
CH3         H         Br         O         Uracil         Cl         Cl           CH3         H         Br         O         Guanine         Cl         Cl           CH3         H         Br         O         Cytosine         Cl         Cl	O-acyl
CH3HBrOGuanineClCCH3HBrOCytosineClC	
CH <sub>3</sub> H Br O Cytosine Cl C	O-acyl
	O-acyl
TUTA LEE TOT TOT AUCUME TUTAL	O-acyl
	O-acyl
L	O-acyl
	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Br	0	Uracil	H	O-amino acid
CH <sub>3</sub>	H	Br	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	H	Br	0	Adenine	H	O-amino acid
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	Ō	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	Н	Br	o	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	O	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	o	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	Br	O	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	Br	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	O	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	ō	2-Aminoadenine	Н	O-acyl
				<del></del>		

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
	Н	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
	Н	Br	0	2-Aminohypoxanthine	Н	O-acyl
	Н	Br	0	2-N-acetylguanine	Н	O-acyl
	Н	Br	0	4-N-acetylcytosine	Н	O-acyl
	Н	Br	0	6-N-acetyladenine	H	O-acyl
	Н	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
	Н	Br	o	4-N-acetyl-5-fluorocytosine	Н	O-acyl
	Н	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
	Н	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
	H	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
	H	Br	Ō	2-N-acetylaminoadenine	H	O-acyl
	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
	H	Br	Ō	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
	Н	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
	H	Cl	O	Thymine	F	O-amino acid
	Н	Cl	0	Uracil	F	O-amino acid
	Н	Cl	Ō	Guanine	F	O-amino acid
	Н	CI	0	Cytosine	F	O-amino acid
	Н	Cl	0	Adenine	F	O-amino acid
	Н	Cl	0	Hypoxanthine	F	O-amino acid
	Н	Cl	Ō	5-Fluorouracil	F	O-amino acid
	Н	Cl	0	8-Fluoroguanine	F	O-amino acid
	Н	Cl	0	5-Fluorocytosine	F	O-amino acid
	Н	CI	ō	8-Fluoroadenine	F	O-amino acid
	Н	CI	ō	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	CI	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	CI	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	CI	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Cl	O	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Uracil	F	O-acyl
CH <sub>3</sub>	H	Cl	0	Guanine	F	O-acyl
CH <sub>3</sub>	H	Cl	0	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0_	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	О	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	H	Cl	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	H	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	H	Cl	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	О	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl ·	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CH₃	Н	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CH₃	Н	Cl	0	8-Fluorohypoxanthine	Br	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH₃	H	Cl	0	2-Aminoadenine	Br	O-amino acid
CH₃	Н	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH₃	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH₃	H	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH₃	H	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Thymine	Вг	O-acyl
CH <sub>3</sub>	Н	Cl	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Cytosine	Br	O-acyl
CH₃	Н	Cl	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Br	O-acyl
CH₃	Н	Cl	0	5-Fluorocytosine	Br -	O-acyl
CH <sub>3</sub>	H	Cl	0	8-Fluoroadenine	Br	O-acyl
CH₃	Н	Cl	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	H	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH₃	H	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CH₃	Н	Cl	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H .	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	Вг	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Br	O-acyl

CH <sub>3</sub> H CI O 2-N-acetylamino-8-fluoroadenine CH <sub>3</sub> H CI O 2-N-acetylamino-8-fluorohypoxanthin CH <sub>3</sub> H CI O 2-N-acetylaminohypoxanthine	Br e Br	O-acyl
	A D-	10-4031
	e   Dr	O-acyl
	Br	O-acyl
CH <sub>3</sub> H Cl O Thymine	CI	O-amino acid
CH <sub>3</sub> H CI O Uracil	Cl	O-amino acid
CH <sub>3</sub> H Cl O Guanine	Cl	O-amino acid
CH <sub>3</sub> H Cl O Cytosine	CI	O-amino acid
CH <sub>3</sub> H Cl O Adenine	CI	O-amino acid
CH <sub>3</sub> H Cl O Hypoxanthine	CI	O-amino acid
CH <sub>3</sub> H CI O 5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub> H Cl O 8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub> H CI O 5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub> H Cl O 8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub> H Cl O 2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 8-Fluorohypoxanthine	Ci	O-amino acid
CH <sub>3</sub> H Cl O 2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub> H Cl O 2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub> H Cl O 2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub> H Cl O 2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub> H Cl O 4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub> H Cl O 6-N-acetyladenine	Ci	O-amino acid
CH <sub>3</sub> H Cl O 2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub> H Cl O 4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub> H Cl O 6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluorohypoxanthin		O-amino acid
CH <sub>3</sub> H Cl O 2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub> H Cl O Thymine	Cl	O-acyl
CH <sub>3</sub> H Cl O Uracil	Cl	O-acyl
CH <sub>3</sub> H Cl O Guanine	Cl	O-acyl
CH <sub>3</sub> H Cl O Cytosine	Cl	O-acyl
CH <sub>3</sub> H Cl O Adenine	Cl	O-acyl
CH <sub>3</sub> H Cl O Hypoxanthine	Cl	O-acyl
CH <sub>3</sub> H Cl O 5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub> H Cl O 8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub> H Cl O 5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub> H Cl O 8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub> H Cl O 2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub> H Cl O 2,8-Difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	8-Fluorohypoxanthine	Cl	O-acyl
CH₃	Н	CI	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	CI	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH₃	Н	Cl	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	CI	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	H	CI	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	H	CI	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH₃	H	CI	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH₃	Н	CI	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	Cl	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	Guanine	Н	O-amino acid
CH₃	H	Cl	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Adenine	H	O-amino acid
CH <sub>3</sub>	H	Cl	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-Fluoroadenine	Н	O-amino acid
CH₃	Н	Cl	0	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	H	O-amino acid
CH₃	H	Cl	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Cl	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	О	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	CI	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	0	Thymine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	Uracil_	H	O-acyl
CH <sub>3</sub>	H	Cl	0	Guanine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	H_	CI	0	Adenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Cl	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	CI	0	2-Aminohypoxanthine	Н	O-acyl
CH₃	Н	Cl	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH₃	H	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	H	0	Thymine	F	O-amino acid
CH₃	H	Н	0	Uracil	F	O-amino acid
CH₃	H	H	0	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Cytosine	F	O-amino acid
	Н	Н	0	Adenine	F	O-amino acid
	Н	Н	0	Hypoxanthine	F	O-amino acid
	H	Н	0	5-Fluorouracil	F	O-amino acid
	H	Н	0	8-Fluoroguanine	F	O-amino acid
	H	Н	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Н	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	H	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Н	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	H	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	H	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Η	Н	0	4-N-acetylcytosine	F	O-amino acid
CH₃	Н	Н	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	H	H	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH₃	H	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	H	0	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	H	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Н	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	H	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	H	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	H	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Н	0	8-Fluorohypoxanthine	F	O-acyl
CH₃	Н	H	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Н	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	H	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	H	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	H	H	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	F_	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	H	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	H	O	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	H	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Η .	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	H	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	H	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	0.	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	H.	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H_	H	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	H	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	H	H	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	H	0	Thymine	Br	O-acyl
CH <sub>3</sub>	H	H	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	H	0	Guanine	Br	O-acyl
CH <sub>3</sub>	H	H	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	H	0	Adenine	Br	O-acyl
CH <sub>3</sub>	H	H	0	Hypoxanthine	Br	O-acyl
CH₃	H	H	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	H	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	H	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	H	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	H	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH₃	H	Н	0	2-Aminohypoxanthine	Br	O-acyl
CH₃	H	Н	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	O	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH₃	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH₃	H	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	Uracil	CI	O-amino acid
CH <sub>3</sub>	Н	H	0	Guanine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	Adenine	CI	O-amino acid
CH <sub>3</sub>	H	Н	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	H	Н	0	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	H	Н	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	H	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH₃	H	H	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	H	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	O	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	O	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	ō	Uracil	Cl	O-acyl
CH <sub>3</sub>	H	Н	ō	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	ō	Cytosine	Cl	O-acyl
CH <sub>3</sub>	H	H	ō	Adenine	Ci	O-acyl
CH <sub>3</sub>	Н	H	ō	Hypoxanthine	Ci	O-acyl
CH <sub>3</sub>	H	H	ō	5-Fluorouracil	Ci	O-acyl
CH <sub>3</sub>	H	H	o	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	H	ō	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	H	H	ŏ	8-Fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	H	H	0	2-Fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	H	H	ŏ	2,8-Difluoroadenine	Ci	O-acyl
CH <sub>3</sub>	Н	H	ö	2-Fluorohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	H	H	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	H	0	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	H	ŏ	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	H	H	0	2-Aninoadenine 2-Anino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	H	H	Ö	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	H	0	2-Amino-s-nuoronypoxantinic	CI	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	H	ŏ	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	H	H	ō	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	H	·H	ŏ	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	H	ō	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	H	0	6-N-acetyl-2-fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	H	H	ō	6-N-acetyl-2,8-difluoroadenine	Ci	O-acyl
CH <sub>3</sub>	Н	H	ō	6-N-acetyl-2-aminoadenine	<u>ci</u>	O-acyl
CH <sub>3</sub>	H	H	ō	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	H	H	ō	2-N-acetylaminoadenine	Ci	O-acyl
CH <sub>3</sub>	н	H	ŏ	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	H	ŏ	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	Н	6	2-N-acetylamino-s-ridoronypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	Н	0	Thymine	Н	O-acyi O-amino acid
CH <sub>3</sub>	H	Н	0	Uracil	H	O-amino acid
CH <sub>3</sub>	H	Н	0	Guanine	H	O-amino acid
CH <sub>3</sub>	H	H	0			
CH <sub>3</sub>	Н	Н		Cytosine	H	O-amino acid
<del></del>	Н	Н	0	Adenine	H	O-amino acid
CH₃	[п	п	0	Hypoxanthine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	H	Н	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Н	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	ō	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	H	0	Thymine	Н	O-acyl
CH <sub>3</sub>	H	Н	0	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	Guanine	Н	O-acyl
CH <sub>3</sub>	H	Н	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	Adenine	Н	O-acyl
CH <sub>3</sub>	H	Н	0	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Н	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Н	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	H.	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	o	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Н	ō	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	Н	Н	ō	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Н	ō	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	ō	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	ō	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	ОН	ō	Guanine	F	O-amino acid
CH₃	Н	ОН	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	Ō	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	Ō	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	ō	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	ОН	ō	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H .	ОН	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH -	ō	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	H	ОН	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH₃	Н	OH	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH₃	Н	ОН	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH₃	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	F	O-amino acid
CH₃	Н	OH	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH₃	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH₃	Н	ОН	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	Guanine	F	O-acyl
СН₃	H	ОН	0	Cytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	OH	0	Adenine	F	O-acyl
CH <sub>3</sub>	H	OH	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	OH	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	F	O-acyl
CH₃	Н	OH	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	ОН	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	H	OH	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	OH	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	OH	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Fluorohypoxanthine	Br	O-amino acid
CH₃	Н	OH	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH₃	H	OH	9	2-Amino & fluorondonino	Br	O-amino acid
CH₃	H	OH	9	2-Amino-8-fluoroadenine	Br	O-amino acid
CH₃ CH₃	Н	OH OH	$\frac{\circ}{\circ}$	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine	Br	O-amino acid
СПЗ	11	UI	0	z-Ammonypoxanume	Br	O-amino acid

GH <sub>3</sub> H         OH         O         2-N-acetylguanine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         4-N-acetylcytosine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-a-fluoroguanine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetyl-2-fluorogadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-g-difluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> H         OH         O         6-N-acetyladenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetyl-8-fluoroguanine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylaminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylaminoa-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylaminoa-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O				0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub> H         OH         O         2-N-acetyl-8-fluorogyanine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         4-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylaminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CH <sub>3</sub> H         OH         O<	CH <sub>3</sub>	Н		0	4-N-acetylcytosine	Br	O-amino acid
CH₃         H         OH         O         4-N-acetyl-5-fluorocytosine         Br         O-amino acid           CH₃         H         OH         O         6-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH₃         H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH₃         H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylaminoadenine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CH₃         H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CH₃         H         OH         O         Acetyl	CH <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Br	O-amino acid
CH₃         H         OH         O         6-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH₃         H         OH         O         6-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH₃         H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH₃         H         OH         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-ypoxanthine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-ypoxanthine         Br         O-acyl           CH₃         H         OH         O         2-N-acetylamino-ypoxanthine         Br         O-acyl           CH₃         H         OH         O         To-acetylamino-ypoxanthine         Br         O-acyl           CH₃         H         OH         O         Cytosine	CH <sub>3</sub>		OH	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH₃         H         OH         O         6-N-acetyl-2-g-difluoroadenine         Br         O-amino acid           CH₃         H         OH         O         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH₃         H         OH         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CH₃         H         OH         O         Typinine         Br         O-acyl           CH₃         H         OH         O         Cycosine         Br         O-acyl           CH₃         H         OH         O         Adenine         Br	CH <sub>3</sub>	Н	OH	0		Br	O-amino acid
CH3         H         OH         O         6-N-acetyl-2-s-difluoroadenine         Br         O-amino acid           CH3         H         OH         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-amino acid           CH3         H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH3         H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH3         H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH3         H         OH         O         2-N-acetylamino-9-fluoroadenine         Br         O-amino acid           CH3         H         OH         O         2-N-acetylaminohypoxanthine         Br         O-amino acid           CH3         H         OH         O         Trymine         Br         O-acyl           CH3         H         OH         O         Trymine         Br         O-acyl           CH3         H         OH         O         Guanine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl <td>CH<sub>3</sub></td> <td>H</td> <td>OH</td> <td>0</td> <td>6-N-acetyl-2-fluoroadenine</td> <td>Br</td> <td>O-amino acid</td>	CH <sub>3</sub>	H	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub> H         OH         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylaminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         Thymine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Uracil         Br         O-acyl           CH <sub>3</sub> H         OH         O         Cytosine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Adenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Adenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         S-Fluoroadenine         Br         O-acyl           CH <sub>3</sub>	CH <sub>3</sub>	H	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	
CH <sub>3</sub> H         OH         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylaminoadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> H         OH         O         Uracil         Br         O-acyl           CH <sub>3</sub> H         OH         O         Guanine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Adenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Adenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         S-Fluoroadenine         Br         O-acyl	CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH₃         H         OH         O         2-N-acetylaminoadenine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-8-fluorodenine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-8-fluorodypoxanthine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylaminohypoxanthine         Br         O-acyl           CH₃         H         OH         O         Thymine         Br         O-acyl           CH₃         H         OH         O         Uracil         Br         O-acyl           CH₃         H         OH         O         Guanine         Br         O-acyl           CH₃         H         OH         O         Adenine         Br         O-acyl           CH₃         H         OH         O         Adenine         Br         O-acyl           CH₃         H         OH         O         S-Fluoroguanine         Br         O-acyl           CH₃         H         OH         O         S-Fluoroguanine         Br         O-acyl           CH₃         H         OH         O <td>CH<sub>3</sub></td> <td>Н</td> <td>OH</td> <td>0</td> <td></td> <td>Br</td> <td><del>\</del></td>	CH <sub>3</sub>	Н	OH	0		Br	<del>\</del>
CH₃         H         OH         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino acid           CH₃         H         OH         O         2-N-acetylaminohypoxanthine         Br         O-acyl           CH₃         H         OH         O         Thymine         Br         O-acyl           CH₃         H         OH         O         Guanine         Br         O-acyl           CH₃         H         OH         O         Countine         Br         O-acyl           CH₃         H         OH         O         Cytosine         Br         O-acyl           CH₃         H         OH         O         Adenine         Br         O-acyl           CH₃         H         OH         O         Fluoroguanine         Br         O-acyl           CH₃         H         OH         O         5-Fluoroguanine         Br         O-acyl           CH₃         H         OH         O         5-Fluoroadenine         Br         O-acyl           CH₃         H         OH         O         <	CH <sub>3</sub>	Н	ОН	0		Br	
CH3         H         OH         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino acid           CH3         H         OH         O         2-N-acetylaminohypoxanthine         Br         O-acyl           CH3         H         OH         O         Thymine         Br         O-acyl           CH3         H         OH         O         Gracyl         Br         O-acyl           CH3         H         OH         O         Guanine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         S-Fluorouracil	CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine		
CH3         H         OH         O         2-N-acetylaminohypoxanthine         Br         O-amino acid           CH3         H         OH         O         Thymine         Br         O-acyl           CH3         H         OH         O         Uracil         Br         O-acyl           CH3         H         OH         O         Guanine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         S-Fluoroundenine         Br         O-acyl           CH3         H         OH         O         S-Fluoroundenine         Br         O-acyl           CH3         H         OH         O         S-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br	CH <sub>3</sub>	Н	OH	0			
CH3         H         OH         O         Thymine         Br         O-acyl           CH3         H         OH         O         Uracil         Br         O-acyl           CH3         H         OH         O         Guanine         Br         O-acyl           CH3         H         OH         O         Cytosine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         Hypoxanthine         Br         O-acyl           CH3         H         OH         O         S-Fluorouracil         Br         O-acyl           CH3         H         OH         O         S-Fluorodypoxine         Br         O-acyl           CH3         H         OH         O         S-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2,8-Difluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl	CH <sub>3</sub>	H	OH	0			
CH <sub>3</sub> H         OH         O         Uracil         Br         O-acyl           CH <sub>3</sub> H         OH         O         Guanine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Cytosine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Adenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Hypoxanthine         Br         O-acyl           CH <sub>3</sub> H         OH         O         5-Fluoroadenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         5-Fluoroadenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         8-Fluoroadenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         2-Fluoroadenine         <	CH <sub>3</sub>	Н	ОН	0			<del></del>
CH <sub>3</sub> H         OH         O         Guanine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Cytosine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Adenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         Hypoxanthine         Br         O-acyl           CH <sub>3</sub> H         OH         O         5-Fluorouracil         Br         O-acyl           CH <sub>3</sub> H         OH         O         8-Fluoroguanine         Br         O-acyl           CH <sub>3</sub> H         OH         O         8-Fluorodenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         8-Fluoroadenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         2-Fluoroadenine         Br         O-acyl           CH <sub>3</sub> H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH <sub>3</sub> H         OH         O         2-S-Difluorohypoxanthine         Br         O-acyl           CH <sub>3</sub> H         OH         O         2-Amino-8				-			
CH3         H         OH         O         Cytosine         Br         O-acyl           CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         Hypoxanthine         Br         O-acyl           CH3         H         OH         O         S-Fluoroguanine         Br         O-acyl           CH3         H         OH         O         S-Fluoroguanine         Br         O-acyl           CH3         H         OH         O         S-Fluoroguanine         Br         O-acyl           CH3         H         OH         O         S-Fluorodadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminoadenine         Br         O-acyl           CH3         H         OH         O         2-Aminoadenine					Guanine		
CH3         H         OH         O         Adenine         Br         O-acyl           CH3         H         OH         O         Hypoxanthine         Br         O-acyl           CH3         H         OH         O         5-Fluorouracil         Br         O-acyl           CH3         H         OH         O         8-Fluorouracil         Br         O-acyl           CH3         H         OH         O         5-Fluorocytosine         Br         O-acyl           CH3         H         OH         O         5-Fluorodedenine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminoadenine         Br         O-acyl           CH3         H         OH         O         2-Aminoadenine         Br         O-acyl           CH3         H         OH         O         2-Aminoa-8-fluoro	CH <sub>3</sub>	Н	ОН	0	Cytosine		
CH3         H         OH         O         Hypoxanthine         Br         O-acyl           CH3         H         OH         O         5-Fluorouracil         Br         O-acyl           CH3         H         OH         O         8-Fluoroguanine         Br         O-acyl           CH3         H         OH         O         5-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         8-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2,8-Difluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O	CH <sub>3</sub>	Н	ОН	0			
CH3         H         OH         O         5-Fluorouracil         Br         O-acyl           CH3         H         OH         O         8-Fluoroguanine         Br         O-acyl           CH3         H         OH         O         5-Fluorocytosine         Br         O-acyl           CH3         H         OH         O         8-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2,8-Difluoroadenine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CH3         H         OH <td>CH<sub>3</sub></td> <td>Н</td> <td>ОН</td> <td>0</td> <td>Hypoxanthine</td> <td></td> <td></td>	CH <sub>3</sub>	Н	ОН	0	Hypoxanthine		
CH3         H         OH         O         8-Fluoroguanine         Br         O-acyl           CH3         H         OH         O         5-Fluorocytosine         Br         O-acyl           CH3         H         OH         O         8-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2,8-Difluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH <td></td> <td>Н</td> <td></td> <td></td> <td></td> <td><u>.                                      </u></td> <td></td>		Н				<u>.                                      </u>	
CH3         H         OH         O         5-Fluorocytosine         Br         O-acyl           CH3         H         OH         O         8-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2,8-Difluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CH3         H	CH <sub>3</sub>	Н	ОН	0	8-Fluoroguanine		
CH3         H         OH         O         8-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2,8-Difluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminoadenine         Br         O-acyl           CH3         H         OH         O         2-Aminoa-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-N-acetylguanine         Br         O-acyl           CH3         H         OH		Н		0			
CH3         H         OH         O         2-Fluoroadenine         Br         O-acyl           CH3         H         OH         O         2,8-Difluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         8-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminoadenine         Br         O-acyl           CH3         H         OH         O         2-Aminobypoxanthine         Br         O-acyl           CH3         H         OH         O         2-N-acetylguanine         Br         O-acyl           CH3         H         OH         O	CH <sub>3</sub>	Н	OH	O		<del></del>	
CH3         H         OH         O         2,8-Difluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         8-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminoadenine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-N-acetylguanine         Br         O-acyl           CH3         H         OH         O         4-N-acetylcytosine         Br         O-acyl           CH3         H         OH	CH <sub>3</sub>	Н	OH	0		<del></del>	
CH3         H         OH         O         2-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         8-Fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-N-acetylguanine         Br         O-acyl           CH3         H         OH         O         4-N-acetylcytosine         Br         O-acyl           CH3         H         OH         O         6-N-acetylafluoroguanine         Br         O-acyl           CH3         H<		Н	OH .	0			
CH3HOHO8-FluorohypoxanthineBrO-acylCH3HOHO2,8-DifluorohypoxanthineBrO-acylCH3HOHO2-AminoadenineBrO-acylCH3HOHO2-Amino-8-fluoroadenineBrO-acylCH3HOHO2-AminohypoxanthineBrO-acylCH3HOHO2-N-acetylguanineBrO-acylCH3HOHO4-N-acetylcytosineBrO-acylCH3HOHO6-N-acetyladenineBrO-acylCH3HOHO2-N-acetyl-8-fluoroguanineBrO-acylCH3HOHO4-N-acetyl-8-fluorocytosineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylaminoadenine <td>CH<sub>3</sub></td> <td>Н</td> <td>OH</td> <td>0</td> <td></td> <td></td> <td></td>	CH <sub>3</sub>	Н	OH	0			
CH3         H         OH         O         2,8-Difluorohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminoadenine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-N-acetylguanine         Br         O-acyl           CH3         H         OH         O         4-N-acetylguanine         Br         O-acyl           CH3         H         OH         O         6-N-acetylguanine         Br         O-acyl           CH3         H         OH         O         6-N-acetylguanine         Br         O-acyl           CH3         H         OH         O         4-N-acetyl-8-fluoroadenine         Br         O-acyl           CH3         H         OH	CH <sub>3</sub>	Н	ОН	0			
CH3         H         OH         O         2-Aminoadenine         Br         O-acyl           CH3         H         OH         O         2-Amino-8-fluoroadenine         Br         O-acyl           CH3         H         OH         O         2-Aminohypoxanthine         Br         O-acyl           CH3         H         OH         O         2-N-acetylguanine         Br         O-acyl           CH3         H         OH         O         4-N-acetylcytosine         Br         O-acyl           CH3         H         OH         O         6-N-acetylcytosine         Br         O-acyl           CH3         H         OH         O         6-N-acetyl-8-fluoroguanine         Br         O-acyl           CH3         H         OH         O         4-N-acetyl-8-fluorogytosine         Br         O-acyl           CH3         H         OH         O         4-N-acetyl-8-fluorogytosine         Br         O-acyl           CH3         H         OH         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CH3         H         OH         O         6-N-acetyl-2,8-difluoroadenine         Br         O-acyl           CH3         <	CH₃	Н	ОН	0		Br	
CH3HOHO2-Amino-8-fluoroadenineBrO-acylCH3HOHO2-Amino-8-fluorohypoxanthineBrO-acylCH3HOHO2-AminohypoxanthineBrO-acylCH3HOHO2-N-acetylguanineBrO-acylCH3HOHO4-N-acetylcytosineBrO-acylCH3HOHO6-N-acetyladenineBrO-acylCH3HOHO2-N-acetyl-8-fluoroguanineBrO-acylCH3HOHO4-N-acetyl-5-fluorocytosineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2,8-difluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acyl	CH₃	Н	OH	0		Br	
CH3HOHO2-Amino-8-fluorohypoxanthineBrO-acylCH3HOHO2-AminohypoxanthineBrO-acylCH3HOHO2-N-acetylguanineBrO-acylCH3HOHO4-N-acetylcytosineBrO-acylCH3HOHO6-N-acetyladenineBrO-acylCH3HOHO2-N-acetyl-8-fluoroguanineBrO-acylCH3HOHO4-N-acetyl-5-fluorocytosineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2,8-difluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acyl	CH <sub>3</sub>	H	OH	0	2-Amino-8-fluoroadenine	Br	
CH3HOHO2-AminohypoxanthineBrO-acylCH3HOHO2-N-acetylguanineBrO-acylCH3HOHO4-N-acetylcytosineBrO-acylCH3HOHO6-N-acetyladenineBrO-acylCH3HOHO2-N-acetyl-8-fluoroguanineBrO-acylCH3HOHO4-N-acetyl-5-fluorocytosineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2,8-difluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHOThymineClO-amino acid	CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine		
CH3HOHO2-N-acetylguanineBrO-acylCH3HOHO4-N-acetylcytosineBrO-acylCH3HOHO6-N-acetyladenineBrO-acylCH3HOHO2-N-acetyl-8-fluoroguanineBrO-acylCH3HOHO4-N-acetyl-5-fluorocytosineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2,8-difluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHOThymineClO-amino acid	CH <sub>3</sub>	Н	ОН	0		Вг	
CH3HOHO4-N-acetylcytosineBrO-acylCH3HOHO6-N-acetyladenineBrO-acylCH3HOHO2-N-acetyl-8-fluoroguanineBrO-acylCH3HOHO4-N-acetyl-5-fluorocytosineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2,8-difluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHOThymineClO-amino acid	CH <sub>3</sub>	H	OH	0		Br	
CH3HOHO6-N-acetyladenineBrO-acylCH3HOHO2-N-acetyl-8-fluoroguanineBrO-acylCH3HOHO4-N-acetyl-5-fluorocytosineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2,8-difluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHOThymineClO-amino acid	CH <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	Br	
CH3HOHO2-N-acetyl-8-fluoroguanineBrO-acylCH3HOHO4-N-acetyl-5-fluorocytosineBrO-acylCH3HOHO6-N-acetyl-2-fluoroadenineBrO-acylCH3HOHO6-N-acetyl-2,8-difluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHOThymineClO-amino acid	CH <sub>3</sub>	H	OH	0	6-N-acetyladenine	Br	
CH <sub>3</sub> H OH O 4-N-acetyl-5-fluorocytosine Br O-acyl CH <sub>3</sub> H OH O 6-N-acetyl-2-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 6-N-acetyl-2,8-difluoroadenine Br O-acyl CH <sub>3</sub> H OH O 6-N-acetyl-2-aminoadenine Br O-acyl CH <sub>3</sub> H OH O 6-N-acetyl-2-amino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylaminoadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluorohypoxanthine Br O-acyl CH <sub>3</sub> H OH O Thymine CI O-amino acid	CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Br	
CH <sub>3</sub> H OH O 6-N-acetyl-2-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 6-N-acetyl-2,8-difluoroadenine Br O-acyl CH <sub>3</sub> H OH O 6-N-acetyl-2-aminoadenine Br O-acyl CH <sub>3</sub> H OH O 6-N-acetyl-2-amino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylaminoadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluorohypoxanthine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluorohypoxanthine Br O-acyl CH <sub>3</sub> H OH O Thymine Cl O-amino acid	CH <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Br	
CH3HOHO6-N-acetyl-2,8-difluoroadenineBrO-acylCH3HOHO6-N-acetyl-2-aminoadenineBrO-acylCH3HOHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylaminoadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluoroadenineBrO-acylCH3HOHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3HOHO2-N-acetylaminohypoxanthineBrO-acylCH3HOHOThymineClO-amino acid	CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine		
CH <sub>3</sub> H OH O 6-N-acetyl-2-aminoadenine Br O-acyl CH <sub>3</sub> H OH O 6-N-acetyl-2-amino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylaminoadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluorohypoxanthine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluorohypoxanthine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylaminohypoxanthine Br O-acyl CH <sub>3</sub> H OH O Thymine Cl O-amino acid	CH <sub>3</sub>	Н	OH	0		Br	
CH <sub>3</sub> H OH O 6-N-acetyl-2-amino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylaminoadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluoroadenine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluorohypoxanthine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylaminohypoxanthine Br O-acyl CH <sub>3</sub> H OH O Thymine Cl O-amino acid	CH <sub>3</sub>	Н	OH	0			
CH3       H       OH       O       2-N-acetylaminoadenine       Br       O-acyl         CH3       H       OH       O       2-N-acetylamino-8-fluoroadenine       Br       O-acyl         CH3       H       OH       O       2-N-acetylamino-8-fluorohypoxanthine       Br       O-acyl         CH3       H       OH       O       2-N-acetylaminohypoxanthine       Br       O-acyl         CH3       H       OH       O       Thymine       Cl       O-amino acid	CH <sub>3</sub>	Н	ОН	0			
CH3     H     OH     O     2-N-acetylamino-8-fluoroadenine     Br     O-acyl       CH3     H     OH     O     2-N-acetylamino-8-fluorohypoxanthine     Br     O-acyl       CH3     H     OH     O     2-N-acetylaminohypoxanthine     Br     O-acyl       CH3     H     OH     O     Thymine     Cl     O-amino acid	CH <sub>3</sub>	Н	OH	0			
CH <sub>3</sub> H OH O 2-N-acetylamino-8-fluorohypoxanthine Br O-acyl CH <sub>3</sub> H OH O 2-N-acetylaminohypoxanthine Br O-acyl CH <sub>3</sub> H OH O Thymine Cl O-amino acid	CH <sub>3</sub>	Н	OH	0			
CH <sub>3</sub> H OH O 2-N-acetylaminohypoxanthine Br O-acyl CH <sub>3</sub> H OH O Thymine Cl O-amino acid	CH <sub>3</sub>	Н	OH	0			
CH <sub>3</sub> H OH O Thymine Cl O-amino acid	CH <sub>3</sub>	H	ОН	0			
	CH <sub>3</sub>	Н		0			
Ci O-amino acid	CH <sub>3</sub>	Η_	OH	0	Uracil	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Ci	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH₃	Н	OH	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	Uracil	Cl	O-acyl
CH₃	H	OH	0	Guanine	Cl	O-acyl
CH₃	H	OH	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	ОН	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	H	ОН	0	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	OH	0	2-Aminoadenine	CI	O-acyl
CH₃	Н	OH	0	2-Amino-8-fluoroadenine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	H	OH	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	H_	OH	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	ОН	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Uracil	H.	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	H	OH	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	H	OH	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	H	OH	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	H	OH	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	ОН	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	Guanine	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	Adenine	H	O-acyl
CH <sub>3</sub>	H	OH	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	OH	0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	OH	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH₃	H	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	F	Н
CF <sub>3</sub>	O-acyl	F	0	Uracil	F	Н
CF <sub>3</sub>	O-acyl	F	0	Guanine	F	Н
CF <sub>3</sub>	O-acyl	F	0	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	F	0	Adenine	F	H
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	o	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	ō	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	Ŏ	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	ŏ	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	ŏ	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	ŏ	6-N-acetyl-2-ndoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	6	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	ŏ	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ö	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	6	5-Fluorouracil	F	·
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	O-amino acid O-amino acid
CF <sub>3</sub>	O-acyl	F	6	5-Fluorocytosine	F	
C1.3	1 U-acyl	<u> </u>		1 2-1 radiocytosine	[ F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F _	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF₃	O-acyl	F	0	2-Aminoadenine	F	O-amino acid
CF₃	O-acyl	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF₃	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	Ō	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl		0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine		O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	ŏ	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	Ŏ	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	F	OH
CF <sub>3</sub>	O-acyl	F	0	Uracil	F	OH
CF <sub>3</sub>	O-acyl	F	0	Guanine	F	OH
CF <sub>3</sub>	O-acyl	F	0	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	O	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	O	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl_	F	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	F	0	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	O	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	o	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	Ō	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	F	ō	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	ŏ	2-N-acetylguanine	Br Br	H
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	ŏ	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	F	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylamino-8-fluoroadenine	Br Br	Н
CF <sub>3</sub>	O-acyl	F	Ō	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminohypoxanthine	Вг	Н
CF <sub>3</sub>	O-acyl	F	ō	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ō	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	О	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ठ	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	o	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	O	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	О	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	O	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F·	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br.	O-acyl
CF₃	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	F_	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	Adenine	Br	OH .

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	ō	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylguanine	Br Br	OH
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyladenine	Br Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-ndoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	Thymine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	ŏ	Uracil	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	CI	
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	9	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	C	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine 2-Amino-8-fluoroadenine		O-acyl
CF <sub>3</sub>		F	0	2-Amino-8-Huoroadenine  2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl O-acyl	F	0		Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	00	2-Aminohypoxanthine 2-N-acetylguanine	Cl	O-acyl
CF3	U-acyi	L	U	2-14-acetyiguanine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	ō	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	F	ō	Guanine	CI	ОН
CF <sub>3</sub>	O-acyl	F	0	Cytosine	CI	OH
CF <sub>3</sub>	O-acyl	F	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	Ŏ	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	o	8-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	F	ō	2-Fluoroadenine	Ci	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	CI	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl -	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	Guanine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	О	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Ci	Н
CF <sub>3</sub>	O-acyl	F	Ō	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	ō	8-Fluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-acyl	F	ō	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	ŏ	2-Aminoadenine	Ci	H
CF <sub>3</sub>	O-acyl	F	ŏ	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-acyl	F	ŏ	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Ci	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	H
CF <sub>3</sub>	O-acyl	F	ŏ	2-N-acetyl-8-fluoroguanine	Ci	H
CF <sub>3</sub>	O-acyl	F	6	4-N-acetyl-5-fluorocytosine	Ci	Н
CF <sub>3</sub>	O-acyl	F	Ö	6-N-acetyl-2-fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-ndoloadenine	Ci	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	CI	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	Hypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	6	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	6	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadennie 2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF3	U-acy!			2-Annio-o-naoronypoxantnine	CI	U-annino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ō	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminoadenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ŏ.	2-N-acetylamino-8-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Thymine	Н	H
CF <sub>3</sub>	O-acyl	F	Ö	Uracil	H	H
CF <sub>3</sub>	O-acyl	F	0	Guanine	H	H
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Н	H
CF <sub>3</sub>	O-acyl	F	0	Adenine	Н	H
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	H	H
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Н	H
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	
CF <sub>3</sub>		F	0	8-Fluoroadenine		Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl O-acyl	F	0	2,8-Difluoroadenine	H H	Н
CF <sub>3</sub>	O-acyl	F	0		Н	H H
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine 2-Aminoadenine	H	H
CF <sub>3</sub>		F	0	2-Aminoauenine 2-Amino-8-fluoroadenine		
CF <sub>3</sub>	O-acyl	F	0		H H	Н
CF <sub>3</sub>	O-acyl	F	Ö	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl O-acyl	F	0	2-N-acetylguanine	H	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine 6-N-acetyladenine		Н
CF <sub>3</sub>		F	0		H	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	H	H
	O-acyl	F		4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl		9	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-acyl	1 1	0	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Н	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	F	0	Thymine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	H·	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F.	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	Uracil	Н	OH
CF <sub>3</sub>	O-acyl	F	0	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	O	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	F	ō	Uracil	OH	H
CF <sub>3</sub>	O-acyl	F	ō	Guanine	ОН	H
CF <sub>3</sub>	O-acyl	F	ō	Cytosine	ОН	н
CF <sub>3</sub>	O-acyl	F	ŏ	Adenine	OH	H
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine		
		F	0	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	F	0		OH	H
CF <sub>3</sub>	O-acyl	F		2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl		0	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	H
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	ō	8-Fluorohypoxanthine	F	H
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R<sup>6</sup>  $\overline{\mathbf{R}^7}$  $R^8$  $\mathbf{R}^{10}$ R X Base CF<sub>3</sub> O-acyl Br 0 2,8-Difluorohypoxanthine F H Br Ō 2-Aminoadenine F H CF<sub>3</sub> O-acyl O-acyl Н CF<sub>3</sub> Br O | 2-Amino-8-fluoroadenine F O-acyl Br F H CF<sub>3</sub> O 2-Amino-8-fluorohypoxanthine O-acyl Br Ō 2-Aminohypoxanthine F Н CF<sub>3</sub> CF<sub>3</sub> O-acyl Br 0 2-N-acetylguanine F H 4-N-acetylcytosine CF<sub>3</sub> O-acyl Br 0 F H O-acyl Br 0 6-N-acetyladenine F H CF<sub>3</sub> CF<sub>3</sub> O-acyl Br 2-N-acetyl-8-fluoroguanine F Н F Н CF<sub>3</sub> O-acyl Br 4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine CF<sub>3</sub> O-acyl 0 F H Br O-acyl 0 6-N-acetyl-2,8-difluoroadenine F Н CF<sub>3</sub> Br CF<sub>3</sub> O-acyl Br 6-N-acetyl-2-aminoadenine F Н CF<sub>3</sub> O-acyl Br 0 6-N-acetyl-2-amino-8-fluoroadenine F H CF<sub>3</sub> O-acyl Br 2-N-acetylaminoadenine F Н O-acyl Br 2-N-acetylamino-8-fluoroadenine Н CF<sub>3</sub> F O-acyl CF<sub>3</sub> Br 2-N-acetylamino-8-fluorohypoxanthine F Н CF<sub>3</sub> O-acyl Br 0 2-N-acetylaminohypoxanthine F H O-acyl Br 0 Thymine CF<sub>3</sub> F O-amino acid O-acyl CF<sub>3</sub> Br O Uracil F O-amino acid CF<sub>3</sub> O-acyl Br 0 Guanine F O-amino acid CF<sub>3</sub> O-acyl Br Õ Cytosine F O-amino acid Adenine CF<sub>3</sub> O-acyl Br 0 F O-amino acid 0 CF<sub>3</sub> O-acyl Br Hypoxanthine F O-amino acid CF<sub>3</sub> O-acyl Br-O 5-Fluorouracil F O-amino acid CF<sub>3</sub> O-acyl Br 0 8-Fluoroguanine F O-amino acid CF<sub>3</sub> O-acyl Br O 5-Fluorocytosine F O-amino acid CF<sub>3</sub> O-acyl Br O 8-Fluoroadenine F O-amino acid CF<sub>3</sub> O-acyl Br O 2-Fluoroadenine F O-amino acid CF<sub>3</sub> O-acyl Br 0 2,8-Difluoroadenine F O-amino acid CF<sub>3</sub> O-acyl Br 0 2-Fluorohypoxanthine F O-amino acid CF<sub>3</sub> O-acyl Br O 8-Fluorohypoxanthine F O-amino acid Br F CF<sub>3</sub> O-acyl 0 2,8-Difluorohypoxanthine O-amino acid O-acyl Br F CF<sub>3</sub> O 2-Aminoadenine O-amino acid CF<sub>3</sub> O-acyl Br 0 2-Amino-8-fluoroadenine F O-amino acid CF<sub>3</sub> O-acyl Br 2-Amino-8-fluorohypoxanthine F O-amino acid  $\overline{\mathbf{o}}$ 2-Aminohypoxanthine F CF<sub>3</sub> O-acyl Br O-amino acid CF<sub>3</sub> O-acyl Br 0 2-N-acetylguanine F O-amino acid F O-acyl Вг 4-N-acetylcytosine CF<sub>3</sub> 0 O-amino acid Br F CF<sub>3</sub> O-acyl 0 6-N-acetyladenine. O-amino acid CF<sub>3</sub> O-acyl Br 2-N-acetyl-8-fluoroguanine F O-amino acid CF<sub>3</sub> O-acyl 4-N-acetyl-5-fluorocytosine F Br O-amino acid  $\overline{\mathbf{o}}$ 6-N-acetyl-2-fluoroadenine F CF<sub>3</sub> O-acyl Br O-amino acid CF<sub>3</sub> O-acyl Br 0 6-N-acetyl-2,8-difluoroadenine F O-amino acid O-acyl ō 6-N-acetyl-2-aminoadenine F CF<sub>3</sub> Вг O-amino acid CF<sub>3</sub> O-acyl Br 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CF<sub>3</sub> O-acyl Br 2-N-acetylaminoadenine F O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	o	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	o	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	Ō	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Вг	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Br	O	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	O	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	O	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	Η.
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	H
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X.	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	O	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	Ō	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	Br	O	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Вг	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Вг	O-acyi
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Br -	0	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br_	0	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Вг	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Вг	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Вг	Ō	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl_	Br	0	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	Ō	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	ō	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	Ō	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	Ō	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	O	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	O	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	CI	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	CI	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	CI	H
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	Br	o	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	ō	2-N-acetylguanine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	4-N-acetylcytosine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	l ö	6-N-acetyl-2-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	CI	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	Br	ŏ	Cytosine	Cl	
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	Ö	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	Ö	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	Ö	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	CI	
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	CI	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	Br	ö	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-s-ridoronypoxammie  2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetylcytosine		O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
C13	U-acyi	וטו	U I	2-14-actyr-o-Huoroguanine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	O	Adenine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	O	5-Fluorouracil	CI	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Br	O	2-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Н	H
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	H	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-acyl	Br	ō	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Br	ō	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	ō	2,8-Difluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	ō	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Br	ō	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Br	ō	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Br Br	ō	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	ō	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Br	ō	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Br	ō	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Br	ŏ	2-N-acetylguanine	H	H
CF <sub>3</sub>	O-acyl	Br	ō	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	Br	ō	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-ndoroadchine	H	Н
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	o	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	Ö	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	Guanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	Ö	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	Ö	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	Ō	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	Ŏ	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	ŏ	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ŏ	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	4-N-acetylcytosine	Н	O-amino acid
					**	- willing acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	O	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br_	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br_	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	Uracil	H	OH
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br_	0	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br_	0	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н·	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	Thymine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Guanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Adenine	ОН	H
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	Br	Ŏ	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br D-	0	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	OH	H
CF <sub>3</sub>	O-acyl	Br	Ō	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	ō	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	ŏ	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	CI	0	Thymine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	F	H
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	H
CF <sub>3</sub>	O-acyl	CI	ō	Cytosine	F	H
CF <sub>3</sub>	O-acyl	CI	0	Adenine	F	H
CF <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	ō	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	ō	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	Ö	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	CI	ō	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	CI	Ō	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	ō	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	ŏ	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	Cl	Ŏ	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	Cl	ŏ	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	CI	ō	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	Ö	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Ci	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	Ö	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	CI	Ö	2-N-acetylamino-8-fluorohypoxanthine	F.	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	Uracil	F	O-amino acid
3		<u> </u>		V. m.v.s		O-aminio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	O	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI.	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	F	O-acyl
CF₃	O-acyl	Cl	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl_	0	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	CI	O	Uracil	Br	H
CF <sub>3</sub>	O-acyl	CI	0	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	o	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cì	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	C1	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	CI	0	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	OH
CF <sub>3</sub>	O-acyl	CI	0	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	OH .
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	ฉ	0	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	C	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cì	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	H
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	Н .
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	CI	Н
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	CI	Н
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	О	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	o	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid

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CF3         O-acyl         CI         O         2,8-Diffuoroadenine         CI         OH           CF3         O-acyl         CI         O         2-Fluorohypoxanthine         CI         OH           CF3         O-acyl         CI         O         2,8-Diffuorohypoxanthine         CI         OH           CF3         O-acyl         CI         O         2,8-Diffuorohypoxanthine         CI         OH           CF3         O-acyl         CI         O         2,4mino-8-fluorohypoxanthine         CI         OH           CF3         O-acyl         CI         O         2,4mino-8-fluorohypoxanthine         CI         OH           CF3         O-acyl         CI         O         2,4minohypoxanthine         CI         OH           CF3         O-acyl         CI         O         2,4minohypoxanthine         CI         OH           CF3         O-acyl         CI         O         2,4minohypoxanthine         CI         OH           CF3         O-acyl         CI         O         4,N-acctyl-Stuoroadenine         CI         OH           CF3         O-acyl         CI         O         4,N-acctyl-Stuoroadenine         CI         OH           CF3	R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF₃         O-acyl         CI         O         2-Fluorohypoxanthine         CI         OH           CF₃         O-acyl         CI         O         8-Fluorohypoxanthine         CI         OH           CF₃         O-acyl         CI         O         2-8-Difluorohypoxanthine         CI         OH           CF₃         O-acyl         CI         O         2-Amino-8-fluoroadenine         CI         OH           CF₃         O-acyl         CI         O         2-Amino-8-fluorohypoxanthine         CI         OH           CF₃         O-acyl         CI         O         2-Amino-8-fluorohypoxanthine         CI         OH           CF₃         O-acyl         CI         O         2-Amino-8-fluorohypoxanthine         CI         OH           CF₃         O-acyl         CI         O         2-N-acetyl-guanine         CI         OH           CF₃         O-acyl         CI         O         4-N-acetyl-guanine         CI         OH           CF₃         O-acyl         CI         O         4-N-acetyl-guinorohypoxanthine         CI         OH           CF₃         O-acyl         CI         O         4-N-acetyl-guinorohypoxanthine         CI         OH      <	CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Cl	OH
CF3         O-acyl         Cl         O         8-Fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-Aminoa-8-fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-Aminohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-Manchylaghanine         Cl         OH           CF3         O-acyl         Cl         O         4-Nacetylguanine         Cl         OH           CF3         O-acyl         Cl         O         6-Nacetylguanine         Cl         OH           CF3         O-acyl         Cl         O         6-Nacetylguanine         Cl         OH           CF3         O-acyl         Cl         O         6-Nacetyl-5-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         6-Nacetyl-2-fluoroadenine         Cl         OH           CF3			CI	0	<del>                                     </del>	CI	
CF3         O-acyl         Cl         O         2,8-Diffuorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-Amino-8-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetylguanine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetylguanine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetylguanine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2,8-difluoroadenine         Cl         OH	CF <sub>3</sub>		CI	0		Cl	
CF₃         O-acyl         Cl         O         2-Aminoadenine         Cl         OH           CF₃         O-acyl         Cl         O         2-Amino-8-fluorodenine         Cl         OH           CF₃         O-acyl         Cl         O         2-Aminohypoxanthine         Cl         OH           CF₃         O-acyl         Cl         O         2-Nacetylaguanine         Cl         OH           CF₃         O-acyl         Cl         O         4-Nacetylcytosine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyladenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyladenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         Cl         OH           CF₃			CI	_			
CF3         O-acyl         Cl         O         2-Amino-8-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetylgytosine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetylgytorous         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-g-difluoroadenine         Cl         OH           CF3 <t< td=""><td></td><td></td><td>Cl</td><td>0</td><td></td><td></td><td></td></t<>			Cl	0			
CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-Aminohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetylsenine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylaminoadenine         Cl         OH							
CF3         O-acyl         Cl         O         2-Aminohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetylcytosine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH							
CF3         O-acyl         Cl         O         2-N-acetylguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetylcytosine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetyl-5-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-g-difluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylaminoadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH     <							
CF₃         O-acyl         CI         O 4-N-acetylcytosine         CI         OH           CF₃         O-acyl         CI         O 6-N-acetyladenine         CI         OH           CF₃         O-acyl         CI         O 2-N-acetyl-8-fluoroguanine         CI         OH           CF₃         O-acyl         CI         O 4-N-acetyl-2-fluoroadenine         CI         OH           CF₃         O-acyl         CI         O 6-N-acetyl-2-fluoroadenine         CI         OH           CF₃         O-acyl         CI         O 6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-acyl         CI         O 6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-acyl         CI         O 6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-acyl         CI         O 2-N-acetylaminoadenine         CI         OH           CF₃         <							
CF3         O-acyl         Cl         O         6-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetyl-8-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         4-N-acetyl-2-fluoroguanine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylaminoadenine         Cl         OH      <		<del></del>	1				
CF₃         O-acyl         CI         O         2-N-acetyl-8-fluoroguanine         CI         OH           CF₃         O-acyl         CI         O         4-N-acetyl-3-fluoroadenine         CI         OH           CF₃         O-acyl         CI         O         6-N-acetyl-2-fluoroadenine         CI         OH           CF₃         O-acyl         CI         O         6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-acyl         CI         O         6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-acyl         CI         O         6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-acyl         CI         O         2-N-acetylaminoadenine         CI         OH           CF₃         O-acyl         CI         O         2-N-acetylaminoadenine         CI         OH           CF₃         O-acyl         CI         O         2-N-acetylaminoadenine         CI         OH           CF₃         O-acyl         CI         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-acyl         CI         O         Thymine         H         H							
CF₃         O-acyl         Cl         O         4-N-acetyl-5-fluorocytosine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF₃         O-acyl         Cl         O         2-N-acetylaminoadenine         Cl         OH           CF₃         O-acyl         Cl         O         Thymine         H         H         H							
CF₃         O-acyl         Cl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-β-difluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF₃         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         Thymine         H         H         H           CF₃         O-acyl         Cl         O         Thymine         H         H         H         H           CF₃         O-acyl         Cl         O         Gytosine <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CF₃         O-acyl         Cl         O         6-N-acetyl-2,8-difluoroadenine         Cl         OH           CF₃         0-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF₃         0-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF₃         0-acyl         Cl         O         2-N-acetylaminoadenine         Cl         OH           CF₃         0-acyl         Cl         O         Thymine         H         H           CF₃         0-acyl         Cl         O         Guanine         H         H         H           CF₃				-			
CF₃         O-acyl         Cl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CF₃         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         2-N-acetylaminoadenine         Cl         OH           CF₃         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         Thymine         H         H         H           CF₃         O-acyl         Cl         O         Thymine         H         H         H         H         H         H         H         H         H         H         H		<del></del>		-		<del></del>	
CF₃         O-acyl         Cl         O         6-N-acetyl-2-amino-8-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH           CF₃         O-acyl         Cl         O         Thymine         Cl         OH           CF₃         O-acyl         Cl         O         Thymine         H         H           CF₃         O-acyl         Cl         O         Guanine         H         H         H           CF₃         O-acyl         Cl         O         Adenine         H         H         H         H           CF₃         O-acyl         Cl         O         Adenine         H         H         H         H         H         H         H         H         H         CF₃         O-acyl         Cl							
CF3         O-acyl         Cl         O         2-N-acetylaminoadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylaminohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylaminohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         Thymine         H         H           CF3         O-acyl         Cl         O         Uracil         H         H         H           CF3         O-acyl         Cl         O         Guanine         H						1	
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CF3         O-acyl         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         2-N-acetylaminohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         Thymine         H         H           CF3         O-acyl         Cl         O         Uracil         H         H           CF3         O-acyl         Cl         O         Guanine         H         H           CF3         O-acyl         Cl         O         Adenine         H         H         H           CF3         O-acyl         Cl         O         Adenine         H         H         H         H           CF3         O-acyl         Cl         O         Adenine         H         <							
CF3         O-acyl         Cl         O         2-N-acetylaminohypoxanthine         Cl         OH           CF3         O-acyl         Cl         O         Thymine         H         H           CF3         O-acyl         Cl         O         Uracil         H         H           CF3         O-acyl         Cl         O         Guanine         H         H           CF3         O-acyl         Cl         O         Adenine         H         H           CF3         O-acyl         Cl         O         S-Fluorouracil         H         H         H           CF3         O-acyl         Cl         O         S-Fluorouracil         H         H         H         H           CF3         O-acyl         Cl         O         S-Fluorocytosine         H         H         H           CF3         O-acyl         Cl         O							
CF3         O-acyl         Cl         O         Thymine         H         H           CF3         O-acyl         Cl         O         Uracil         H         H           CF3         O-acyl         Cl         O         Guanine         H         H           CF3         O-acyl         Cl         O         Adenine         H         H           CF3         O-acyl         Cl         O         Adenine         H         H           CF3         O-acyl         Cl         O         Adenine         H         H           CF3         O-acyl         Cl         O         Hypoxanthine         H         H           CF3         O-acyl         Cl         O         Hypoxanthine         H         H           CF3         O-acyl         Cl         O         S-Fluorouracil         H         H         H           CF3         O-acyl         Cl         O         S-Fluorouracil         H         H         H           CF3         O-acyl         Cl         O         S-Fluorouracil         H         H         H           CF3         O-acyl         Cl         O         2-Fluorouracil							
CF3         O-acyl         Cl         O         Uracil         H         H           CF3         O-acyl         Cl         O         Guanine         H         H           CF3         O-acyl         Cl         O         Cytosine         H         H           CF3         O-acyl         Cl         O         Adenine         H         H           CF3         O-acyl         Cl         O         Adenine         H         H           CF3         O-acyl         Cl         O         Hypoxanthine         H         H           CF3         O-acyl         Cl         O         S-Fluorouracil         H         H           CF3         O-acyl         Cl         O         S-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         S-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         S-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         S-Fluorodycosine         H         H           CF3         O-acyl         Cl         O         2-Fluorodycosine         H         H							
CF3         O-acyl         Cl         O         Guanine         H         H           CF3         O-acyl         Cl         O         Cytosine         H         H           CF3         O-acyl         Cl         O         Adenine         H         H           CF3         O-acyl         Cl         O         Hypoxanthine         H         H           CF3         O-acyl         Cl         O         5-Fluoroacil         H         H           CF3         O-acyl         Cl         O         8-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         5-Fluorocytosine         H         H           CF3         O-acyl         Cl         O         8-Fluorodytosine         H         H           CF3         O-acyl         Cl         O         2-Fluoroadenine         H         H         H           CF3         O-acyl         Cl         O         2-Fluorohypoxanthine         H         H         H           CF3         O-acyl         Cl         O         2-Aminoadenine         H         H         H           CF3         O-acyl         Cl         O							
CF3         O-acyl         Cl         O Cytosine         H         H           CF3         O-acyl         Cl         O Adenine         H         H           CF3         O-acyl         Cl         O Hypoxanthine         H         H           CF3         O-acyl         Cl         O 5-Fluorouracil         H         H           CF3         O-acyl         Cl         O 8-Fluoroguanine         H         H           CF3         O-acyl         Cl         O 5-Fluorocytosine         H         H           CF3         O-acyl         Cl         O 8-Fluorodenine         H         H           CF3         O-acyl         Cl         O 2-Fluorodenine         H         H           CF3         O-acyl         Cl         O 2,8-Difluorodenine         H         H           CF3         O-acyl         Cl         O 2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O 2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O 2-Aminoadenine         H         H           CF3         O-acyl         Cl         O 2-Aminoaenine         H         H      <							
CF3         O-acyl         Cl         O         Adenine         H         H           CF3         O-acyl         Cl         O         Hypoxanthine         H         H           CF3         O-acyl         Cl         O         5-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         8-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         8-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         8-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         8-Fluoroadenine         H         H           CF3         O-acyl         Cl         O         2,8-Difluoroadenine         H         H           CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Amin							
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CF3         O-acyl         Cl         O         8-Fluoroguanine         H         H           CF3         O-acyl         Cl         O         5-Fluorocytosine         H         H           CF3         O-acyl         Cl         O         8-Fluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Fluoroadenine         H         H           CF3         O-acyl         Cl         O         2,8-Difluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         H         H           CF3         O-acyl         Cl <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         O-acyl         Cl         O         5-Fluorocytosine         H         H           CF3         O-acyl         Cl         O         8-Fluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Fluoroadenine         H         H           CF3         O-acyl         Cl         O         2,8-Difluoroadenine         H         H           CF3         O-acyl         Cl         O         8-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluoroadenine         H         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         H         H         H           CF3<							
CF3         O-acyl         Cl         O         8-Fluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Fluoroadenine         H         H           CF3         O-acyl         Cl         O         2,8-Difluoroadenine         H         H           CF3         O-acyl         Cl         O         8-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl							
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CF3         O-acyl         Cl         O         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-Aminoadenine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-N-acetylguanine         H         H           CF3         O-acyl         Cl         O         4-N-acetylcytosine         H         H           CF3         O-acyl         Cl         O         6-N-acetyladenine         H         H							
CF3         O-acyl         Cl         O         2-Aminoadenine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-N-acetylguanine         H         H           CF3         O-acyl         Cl         O         4-N-acetylcytosine         H         H           CF3         O-acyl         Cl         O         6-N-acetyladenine         H         H							
CF3         O-acyl         Cl         O         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         O         2-Amino-8-fluorohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-N-acetylguanine         H         H           CF3         O-acyl         Cl         O         4-N-acetylcytosine         H         H           CF3         O-acyl         Cl         O         6-N-acetyladenine         H         H		<del></del>	Cl				
CF3O-acylClO2-Amino-8-fluorohypoxanthineHHCF3O-acylClO2-AminohypoxanthineHHCF3O-acylClO2-N-acetylguanineHHCF3O-acylClO4-N-acetylcytosineHHCF3O-acylClO6-N-acetyladenineHH							
CF3         O-acyl         Cl         O         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         O         2-N-acetylguanine         H         H           CF3         O-acyl         Cl         O         4-N-acetylcytosine         H         H           CF3         O-acyl         Cl         O         6-N-acetyladenine         H         H							
CF <sub>3</sub> O-acyl Cl O 2-N-acetylguanine H H CF <sub>3</sub> O-acyl Cl O 4-N-acetylcytosine H H CF <sub>3</sub> O-acyl Cl O 6-N-acetyladenine H H							
CF <sub>3</sub> O-acyl Cl O 4-N-acetylcytosine H H CF <sub>3</sub> O-acyl Cl O 6-N-acetyladenine H H							
CF <sub>3</sub> O-acyl Cl O 6-N-acetyladenine H H							
	CF <sub>3</sub>	O-acyl	Cl	Ŏ	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub> O-acyl Cl O 4-N-acetyl-5-fluorocytosine H H							
CF <sub>3</sub> O-acyl Cl O 6-N-acetyl-2-fluoroadenine H H				-			
	CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Н	O-acyl_
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	О	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	H	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Н	ОН
CF₃	O-acyl	CI	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	Н	OH
CF₃	O-acyl	Cl	0	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	CI	O	4-N-acetyl-5-fluorocytosine	Н	OH

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	ОН	H
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	ОН	Н
CF₃	O-acyl	Cl	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	H	0	Thymine	F	Н
CF <sub>3</sub>	O-acyl	H	0	Uracil	F	Н
CF <sub>3</sub>	O-acyl	H	0	Guanine	F	Н
CF <sub>3</sub>	O-acyl	H	0	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	H	0	Adenine	F	Н
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F_	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	F_	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Thymine	F-	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	H	0	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Adenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	O	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	Ō	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	ō	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	H	Ō	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	ō	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	H	ŏ	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	H	ŏ	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	H	ŏ	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-ndoloadenine	F	OH
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	H	Ö	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	ŏ	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	ŏ	Thymine	Вг	Н
CF <sub>3</sub>	O-acyl	H	ō	Uracil	Br	H
CF <sub>3</sub>	O-acyl	H	Ö	Guanine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	Cytosine	Br	H
CF <sub>3</sub>	O-acyl	H	ō	Adenine	Br	H
CF <sub>3</sub>	O-acyl	H	ō	Hypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br :	Н
CF <sub>3</sub>	O-acyl	Н	ō	8-Fluoroguanine	Br Br	H
CF <sub>3</sub>	O-acyl	Н	Ō	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	H	ō	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	2,8-Difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	2-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	2-Aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	ö	2-Amino-s-hadronypoxanthine 2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	ŏ	2-N-acetylguanine	Br	H
		<del></del>		a . , acotyteautitio	וע	-11

CF3O-acylHOUracilBrO-amCF3O-acylHOGuanineBrO-amCF3O-acylHOCytosineBrO-amCF3O-acylHOAdenineBrO-amCF3O-acylHOHypoxanthineBrO-amCF3O-acylHO8-FluorouracilBrO-amCF3O-acylHO8-FluoroguanineBrO-amCF3O-acylHO8-FluoroadenineBrO-amCF3O-acylHO2-FluoroadenineBrO-amCF3O-acylHO2,8-DifluoroadenineBrO-amCF3O-acylHO2-FluorohypoxanthineBrO-amCF3O-acylHO8-FluorohypoxanthineBrO-amCF3O-acylHO2,8-DifluorohypoxanthineBrO-amCF3O-acylHO2,8-DifluorohypoxanthineBrO-amCF3O-acylHO2,8-DifluorohypoxanthineBrO-amCF3O-acylHO2-AminoadenineBrO-am	no acid no acid no acid no acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	no acid no acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	no acid no acid
CF3         O-acyl         H         O         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-acyl         H         O         6-N-acetyl-2-gladifluoroadenine         Br         H           CF3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-acyl         H         O         2-N-acetylaminoadenine         Br         H           CF3         O-acyl         H         O         Thymine         Br         H           CF3         O-acyl         H         O         Uracil         Br         O-ami           CF3         O-acyl	no acid no acid
CF3         O-acyl         H         O         6-N-acetyl-2,8-difluoroadenine         Br         H           CF3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-acyl         H         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         H           CF3         O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-acyl         H         O         Thymine         Br         H           CF3         O-acyl         H         O         Thymine         Br         O-am           CF3         O-acyl         H         O         Guanine         Br         O-am           CF3	no acid no acid
CF3         O-acyl         H         O         6-N-acetyl-2,8-difluoroadenine         Br         H           CF3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-acyl         H         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         H           CF3         O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-acyl         H         O         2-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-acyl         H         O         Thymine         Br         H           CF3         O-acyl         H         O         Thymine         Br         O-ami           CF3         O-acyl         H         O         Guanine         Br         O-ami	no acid no acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	no acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	no acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	no acid
CF3O-acylHO2-FluorohypoxanthineBrO-amiCF3O-acylHO8-FluorohypoxanthineBrO-amiCF3O-acylHO2,8-DifluorohypoxanthineBrO-amiCF3O-acylHO2-AminoadenineBrO-ami	
CF3O-acylHO8-FluorohypoxanthineBrO-amiCF3O-acylHO2,8-DifluorohypoxanthineBrO-amiCF3O-acylHO2-AminoadenineBrO-ami	
CF3O-acylHO2,8-DifluorohypoxanthineBrO-amiCF3O-acylHO2-AminoadenineBrO-ami	
CF <sub>3</sub> O-acyl H O 2-Aminoadenine Br O-ami	no acid
	no acid
Lar     Lar     Lar     Lar	no acid
	no acid
CF <sub>3</sub> O-acyl H O 2-N-acetylaminoadenine Br O-ami	
	no acid
CF <sub>3</sub> O-acyl H O Thymine Br O-acyl	no acid no acid
CF <sub>3</sub> O-acyl H O Uracil Br O-acyl	no acid no acid no acid
CF <sub>3</sub> O-acyl H O Guanine Br O-acyl	no acid no acid no acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl_	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	O	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	Thymine	CI	Н
CF <sub>3</sub>	O-acyl	Н	o	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	Guanine	CI	H
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	CI	Н
CF <sub>3</sub>	O-acyl	Н	O	Adenine	CI	Н
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Н	O	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	CI	H
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	CI	H
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	CI	Н
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	CI	H
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H .
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	Ci -	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Guanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	O-acyl

R6	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	ō	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	ō	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	ō	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2-amino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylaminohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-acyl	Н	ō	Thymine	Cl	OH
CF <sub>3</sub>	O-acyl	H	0	Uracil	CI	OH
CF <sub>3</sub>	O-acyl	H	0	Guanine	ci	OH
CF <sub>3</sub>	O-acyl	H	ŏ	Cytosine	ci	OH
CF <sub>3</sub>	O-acyl	H	ō	Adenine	CI	OH
CF <sub>3</sub>	O-acyl	H	ŏ	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	H	ō	5-Fluorouracil	CI	OH
CF <sub>3</sub>	O-acyl	Н	Ŏ	8-Fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	H	Ō	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl_	H	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Н	H
CF <sub>3</sub>	O-acyl	Н	0	Guanine	H	H
CF <sub>3</sub>	O-acyl	Н	Ō	Cytosine	H	Н
CF <sub>3</sub>	O-acyl	Н	ō	Adenine	H	Н
CF <sub>3</sub>	O-acyl	H	ō	Hypoxanthine	H	H
CF <sub>3</sub>	O-acyl	H	ō	5-Fluorouracil	H	H
CF <sub>3</sub>	O-acyl	H	ō	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	H	ō	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	H	ŏ	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	H	ō	2,8-Difluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	H	ō	2-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	H	ō	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	H	ō	2-Amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	H	ō	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Н	H
CF <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	H	ō	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	H	ō	4-N-acetyl-5-fluorocytosine	Н	H
CF <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Н	ō	6-N-acetyl-2-nuoroadenine	H	H
CF <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-acyl	H	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-acyl	H	Ō	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	H	Ō	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Guanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	Ō	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	Ŏ	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	ō	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	ō	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	Ō	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	ō	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	ŏ	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	ō	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	ŏ	8-Fluorohypoxanthine	H	O-amino acid
		لستت			1	C-millio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	H.	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	ō	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	ō	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	Ō	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	ŏ	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	o	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	Ō	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	ō	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	ō	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	ō	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	Ō	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acy!	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	H.	0	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-acyl	Н	o	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	H	ō	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	О	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	H	0	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	Uracil	OH	H
CF <sub>3</sub>	O-acyl	Н	0	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	H
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	F_	0	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	<u>F_</u>	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	Н
CF <sub>3</sub>		<u>F</u>	0	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>		F	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>		F	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>		<u>F</u>	0	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>		<u>F</u>	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	O	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ြ	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF₃	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>		F	0	Thymine	F	O-acyl
CF <sub>3</sub>		F	0	Uracil	F	O-acyl
CF <sub>3</sub>		F	0	Guanine	F	O-acyl
CF <sub>3</sub>		F	0	Cytosine	F	O-acyl
CF <sub>3</sub>		F	0	Adenine	F	O-acyl
CF <sub>3</sub>		F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>		F	0	5-Fluorouracil	F .	O-acyl
CF <sub>3</sub>		F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>		F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Thymine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	F	0	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>		F	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0_	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid O-amino acid	F	8	4-N-acetylcytosine 6-N-acetyladenine	F	OH
CF <sub>3</sub>		F	8		F	ОН
CF <sub>3</sub>		F	8	2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	8	6-N-acetyl-2-fluoroadenine	F	OH
ا و د	C-amino acid			0-14-acety1-2-Huoroduchine	<b>F</b>	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Вг	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Вг	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	Н
CF₃	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>			9	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-amino acid O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br_	H
CF <sub>3</sub>		F	0	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>		F	0	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	F	8		Br	H
CF <sub>3</sub>		F	0	Thymine Uracil	Br D-	O-amino acid
CF <sub>3</sub>	O-amino acid	F	8	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br Br	O-amino acid
CF <sub>3</sub>		F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>		F	0	Hypoxanthine	Br Br	O-amino acid
CF <sub>3</sub>		F	6	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>		F	0	8-Fluoroguanine	Br	O-amino acid O-amino acid
<u> </u>	C-minio acid			0-1 Idologuanne	DI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br .	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F ·	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	F	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>			0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	F F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>		F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	9	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>			0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>		F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F j	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	OH_
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>		F	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>		F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	<u>F</u>	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>		F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>		F	0	Thymine	Cl	Н
CF <sub>3</sub>		F	0	Uracil	Cl	Н
CF <sub>3</sub>		F	0	Guanine	Cl	H
CF <sub>3</sub>		F	0	Cytosine	Cl	Н
CF <sub>3</sub>		F	0	Adenine	Cl	H
CF <sub>3</sub>	O-amino acid	<u>F</u>	0	Hypoxanthine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	CI	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	CI	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	CL.	H
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F .	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>		F	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Thymine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Guanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Adenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>		F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>		F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>		F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>		<u>F</u> .	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>		F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF₃		F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>		F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		0	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid		0	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid		0	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	CI	OH
CF <sub>3</sub>	O-amino acid	F	o	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	ō	8-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	ō	2,8-Difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	ō	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	F	Ō	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	ō	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	o	2-Aminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	o	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	ō	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	O	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	CI	OH
CF <sub>3</sub>	O-amino acid	F	ō	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyladenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	CI	OH
CF <sub>3</sub>	O-amino acid	F	O	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Н	Н .
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Н	Н
CF <sub>3</sub>		F	0	Adenine	Н	Н
CF <sub>3</sub>		F	0	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Н	Н
CF <sub>3</sub>		F	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>		F	0	5-Fluorocytosine	Н	H
CF <sub>3</sub>		F	0	8-Fluoroadenine	Н	H
CF <sub>3</sub>		F	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>		F	0	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>		F	0	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>		F	0	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>		F	0	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>		F	0	2-Aminoadenine	Н	Н
CF <sub>3</sub>		F	0	2-Amino-8-fluoroadenine	Н	H
CF <sub>3</sub>		F	0	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	н
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Н	H
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	F	Ō	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2,8-difluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-amino acid	F	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-amino acid	F	o	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	Ō	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylaminohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	F	ō	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	o	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	Guanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	Ŏ	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ŏ	Adenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ŏ	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ŏ	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ŏ	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	Ō	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ŏ	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	Ō	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>		F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>		F	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F_	0	Thymine	Н	O-acyl
CF <sub>3</sub>		F	0	Uracil	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	o	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	Ō	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	ō	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	ŏ	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	ō	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	ō	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	ŏ	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	o	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	ō	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-ndoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	ŏ	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Thymine	H	OH
CF <sub>3</sub>	O-amino acid	F	ō	Uracil	Н	OH
CF <sub>3</sub>	O-amino acid	F	ō	Guanine	H	OH
CF <sub>3</sub>	O-amino acid	F	ō	Cytosine	Н	OH ·
CF <sub>3</sub>	O-amino acid		ō	Adenine	H	OH
CF <sub>3</sub>	O-amino acid	F	ō	Hypoxanthine	H	OH
CF <sub>3</sub>		F	0	5-Fluorouracil	Н	OH
CF <sub>3</sub>		F	0	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>		F	0	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F.	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>		F	0	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>		F	0	2-Aminoadenine	H	
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine 2-Amino-8-fluoroadenine	H	OH
C1 3	G-animo acid	1	<u> </u>	2-7111110-0-HUOI OAUCIIIIIE	11	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid		0	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	F_	0	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F_	0	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF₃	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	Uracil	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	ОН	H
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	ОН	H
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	F	О	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	ОН	H
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	o	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid		0	4-N-acetylcytosine	ОН	H
CF <sub>3</sub>	O-amino acid		0	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid		0	2-N-acetyl-8-fluoroguanine	OH	H .
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>		F	ō	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>		F	Ō	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>		F	Ō	2-N-acetylamino-8-fluorohypoxanthine	OH	H
		-				

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Br	O	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	О	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	O	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F.	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br_	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF₃	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	Cytosine	F	O-amino acid
CF <sub>3</sub>		Br	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ŏ.	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br D-	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br_	0	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid		0	Thymine	Br	H
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid		0	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid		0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid		0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>		Br	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>		Br	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>		Br	0	2-Fluoroadenine	Br	H
CF <sub>3</sub>		Br	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0_	2-Fluorohypoxanthine	Br	Н

CF3O-amino acidBrO2,8-DifluorohypoxanthineBCF3O-amino acidBrO2-AminoadenineBCF3O-amino acidBrO2-Amino-8-fluoroadenineBCF3O-amino acidBrO2-Amino-8-fluorohypoxanthineBCF3O-amino acidBrO2-AminohypoxanthineB	Br Br Br Br	H H
CF3O-amino acidBrO2,8-DifluorohypoxanthineBCF3O-amino acidBrO2-AminoadenineBCF3O-amino acidBrO2-Amino-8-fluoroadenineBCF3O-amino acidBrO2-Amino-8-fluorohypoxanthineBCF3O-amino acidBrO2-AminohypoxanthineB	Br	
CF3O-amino acidBrO2-AminoadenineBCF3O-amino acidBrO2-Amino-8-fluoroadenineBCF3O-amino acidBrO2-Amino-8-fluorohypoxanthineBCF3O-amino acidBrO2-AminohypoxanthineB		
CF <sub>3</sub> O-amino acid Br O 2-Amino-8-fluoroadenine B CF <sub>3</sub> O-amino acid Br O 2-Amino-8-fluorohypoxanthine B CF <sub>3</sub> O-amino acid Br O 2-Aminohypoxanthine B	Br	H .
CF <sub>3</sub> O-amino acid Br O 2-Amino-8-fluorohypoxanthine B CF <sub>3</sub> O-amino acid Br O 2-Aminohypoxanthine B		Н
CF <sub>3</sub> O-amino acid Br O 2-Aminohypoxanthine B	Br	Н
	Вг	Н
CF <sub>3</sub> O-amino acid Br O 2-N-acetylguanine B	Вг	H
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	<u>в.</u>	H
	Br	O-amino acid
	3r	O-amino acid
	Br Br	O-amino acid
	3r	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-Amino-8-fluorohypoxanthine B	3r	O-amino acid
	3r	O-amino acid
CF <sub>3</sub> O-amino acid Br O 2-N-acetylguanine B	3r	O-amino acid
	3 <b>r</b>	O-amino acid
	3r	O-amino acid
	3r	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	ОН
CF <sub>3</sub>		Br	0	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	ОН
CF <sub>3</sub>		Br	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br_	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>		Br	0	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	ОН

R	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
	I			<u> </u>	<u> </u>	
CF <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid		0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	<del></del>	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	+	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	-	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	+	0	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Вг	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	CI	Н
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	CI	H
CF <sub>3</sub>	O-amino acid	Вг	0	2-Amino-8-fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	CI	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Ci	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Ci	H
CF <sub>3</sub>		Br	0	6-N-acetyl-2-fluoroadenine	Ci Ci	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine		H
					<u>~·</u> 1	<u></u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Ci	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>		Br D-	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>		Br D-	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>		Br	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	Br	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-acyl
CF <sub>3</sub>		Br Br	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>		Br	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl Cl	O-acyl
<u> </u>	O-annio acid	101		J-1 IUDIOCYUSINE	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	О	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	C1	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	О	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Cl	OH .
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	CI	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	O	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br.	0	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>		Br	0	6-N-acetyl-2-aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	H	H
CF₃	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	H	O-amino acid
CF <sub>3</sub>		Br	<u> </u>	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	H.	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	H.	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid		0	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid		0	8-Fluorohypoxanthine	H	O-acyl
CF₃		Br	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>		Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>		Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>		Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>		Br	0	2-N-acetylguanine	Н	O-acyl
CF₃		Br	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	1	o	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	O	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	o	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	ō	Thymine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	ŏ	Uracil	H	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	Guanine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	Cytosine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	Adenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ō	Hypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ō	5-Fluorouracil	H	ОН
CF <sub>3</sub>	O-amino acid	Br	Ö	8-Fluoroguanine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ō	2-Aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-Amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ō	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ō	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	Ō	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	ŏ	4-N-acetylcytosine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyladenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetyl-8-fluoroguanine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ō	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Вг	ō	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	Вг	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-N-acetylaminohypoxanthine	H	OH
CF <sub>3</sub>		Br Br	ŏ	Thymine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	ŏ	Uracil	OH	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	Guanine	OH	H
CF <sub>3</sub>		Вг	ō	Cytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	Adenine	ОН	H
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-amino acid	Br	Ō	8-Fluoroguanine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	ō	2,8-Difluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	ō	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	ō	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	Ö	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	Ö	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-huoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	Вг	0	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	o	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	ŏ	Thymine	F	H
CF <sub>3</sub>	O-amino acid	Cl	ō	Uracil	F	H
CF <sub>3</sub>	O-amino acid	Cl	ō	Guanine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	H
CF <sub>3</sub>	O-amino acid	Cl	ō	Adenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	ō	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	Cl	Ö	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid		Ö	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	Ö	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	H
CF <sub>3</sub>		Cl	0	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Ci	0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F	Н
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	CI	ō	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	CI	ō	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	ō	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	ŏ	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	ŏ	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	ō	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroadenine	F	
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Animoadenne 2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-s-ridoron y poxantime  2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0			O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F_	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
		Cl		6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-amino-8-fluoroadenine	F .	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	Ō	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	Ō	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ō	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ō	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	Ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	C1	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	C	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Вг	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	H
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	Н
CF₃	O-amino acid	Cl	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	Н
CF₃	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	Br	H
	O-amino acid		0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	Cl Cl	0	4-N-acetyl-5-fluorocytosine	Br	H
	O-amino acid		0	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Cl Cl	0	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine	Br D-	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br Br	H
	O-amino acid O-amino acid	Cl	0	2-N-acetylamino-8-huoronypoxanthine 2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine		
CF <sub>3</sub>	O-amino acid	CI	$\Box$	THYMME	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ō	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ō	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	o	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Aminoadenine	Br	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	·Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ŏ	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ŏ	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ŏ	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	ō	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	ō	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	ō	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	0	Adenine		
CF <sub>3</sub>	O-amino acid	CI	0		Br	OH
CF <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine 5-Fluorouracil	Br	OH
	O-amino acid	CI		***	Br	ОН
CF <sub>3</sub>		CI.	0	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI.	0	5-Fluorocytosine	Br	OH
	O-amino acid	CI	_	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Вг	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	CI	Н .
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	Uracil	C	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	<u>Cl</u>	0	Hypoxanthine	C	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	CĪ	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	C	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	C	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl .	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl_	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0_	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	O-acyl
CF₃	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CF₃	O-amino acid	Cl	0	6-N-acetyladenine	Cl	O-acyl
CF₃	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl_	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl .	0	2-N-acetylaminoadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	О	4-N-acetylcytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	OH .
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid		0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Н	H
CF <sub>3</sub>	O-amino acid		0	Uracil	H	H
CF <sub>3</sub>	O-amino acid		0	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid		0	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid		0	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	H	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	Н

CF <sub>3</sub> O-amino acid Cl O 2,8-Difluorohypoxanthine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Aminoadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Amino-8-fluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Amino-8-fluorohypoxanthine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Aminohypoxanthine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-N-acetylguanine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 4-N-acetylcytosine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-8-fluoroguanine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine H O-amino acid	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF₃         O-amino acid         CI         O         2,8-Difluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-Amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-Aminohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetyleguanine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyleguanine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyleguanine         H         H         H           CF₃         O-amino acid         CI         O         6-N-acetyleguanine         H         H         H           CF₃         O-amino acid         CI         O         6-N-acetyleguanine         H         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2	CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	H	Н
CF₃         O-amino acid         CI         O         2-Aminoadenine         H         H           CF₃         O-amino acid         CI         O         2-Amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetyleguanine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyleytosine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-3-fluoroguanine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-3-fluoroguanine         H         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-3-fluoroguanine         H         H         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-g-diffuoroadenine         H         H         H         H         H         H         H         H			CI	0	8-Fluorohypoxanthine	Н	Н
CF₃         O-amino acid         CI         O         2-Amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-Amino-Poxenthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetyl-guanine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-guanine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-guanine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-s-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-R-difluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoa-B-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoa-B-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetyl-aminoa-s-duoadenine <td></td> <td>O-amino acid</td> <td>CI</td> <td>0</td> <td>2,8-Difluorohypoxanthine</td> <td>Н</td> <td>Н</td>		O-amino acid	CI	0	2,8-Difluorohypoxanthine	Н	Н
CF₃         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-Aminohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylguanine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-2-fluoroguanine         H         H           CF₃         O-amino acid         CI         O         2-N-acetyl-3-fluoroguanine         H         H           CF₃         O-amino acid         CI         O         2-N-acetyl-1-5-fluoroguanine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine	CF <sub>3</sub>	O-amino acid	CI	0	2-Aminoadenine	H	Н
CF₃         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-Aminohypoxanthine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyleytosine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-1-8-fluoroguanine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-1-5-fluorosytosine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-1-5-fluorosytosine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-1-5-fluorosytosine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluorosadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoa-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamin	CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	Н	Н
CF3         O-amino acid         CI         O         2-Aminohypoxanthine         H         H           CF3         O-amino acid         CI         O         2-N-acetylguanine         H         H           CF3         O-amino acid         CI         O         4-N-acetylcytosine         H         H           CF3         O-amino acid         CI         O         4-N-acetyl-3-fluoroguanine         H         H           CF3         O-amino acid         CI         O         4-N-acetyl-3-fluoroguanine         H         H           CF3         O-amino acid         CI         O         4-N-acetyl-2-fluoroguanine         H         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroguanine         H         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroguanine         H         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroguanine         H         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         H           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         <	CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Н	
CF <sub>3</sub> O-amino acid         CI         O         2-N-acetylguanine         H         H           CF <sub>3</sub> O-amino acid         CI         O         4-N-acetyladenine         H         H           CF <sub>3</sub> O-amino acid         CI         O         4-N-acetyl-8-fluoroguanine         H         H           CF <sub>3</sub> O-amino acid         CI         O         4-N-acetyl-2-fluoroadenine         H         H           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         H           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-2-g-aminoadenine         H         H           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-2-g-aminoadenine         H         H           CF <sub>3</sub> O-amino acid         CI         O         2-N-acetylaminoaden	CF <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	Н	Н
CF3         0-amino acid         CI         O         4-N-acetyledenine         H         H           CF3         0-amino acid         CI         O         6-N-acetyl-8-fluoroguanine         H         H           CF3         0-amino acid         CI         O         2-N-acetyl-8-fluoroguanine         H         H           CF3         0-amino acid         CI         O         4-N-acetyl-1-fluoroguanine         H         H           CF3         0-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         H           CF3         0-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF3         0-amino acid         CI         O         6-N-acetyl-2-aminoa-8-fluoroadenine         H         H           CF3         0-amino acid         CI         O         2-N-acetylaminoa-8-fluoroadenine         H         H           CF3         0-amino acid         CI         O         2-N-acetylaminoa-8-fluoroadenine         H         H           CF3         0-amino acid         CI         O         2-N-acetylaminoa-8-fluoroadenine         H         H           CF3         0-amino acid         CI         O         2-N-a	CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Н	
CF₃         O-amino acid         CI         O         6-N-acetyladenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetyl-8-fluoroguanine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-2-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N	CF <sub>3</sub>	O-amino acid	Cl	0		Н	
CF₃         O-amino acid         CI         O         2-N-acetyl-8-fluoroguanine         H         H           CF₃         O-amino acid         CI         O         4-N-acetyl-5-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H <td>CF<sub>3</sub></td> <td>O-amino acid</td> <td>Cl</td> <td>0</td> <td>6-N-acetyladenine</td> <td>Н</td> <td></td>	CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Н	
CF₃         O-amino acid         CI         O         4-N-acetyl-5-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-gadifluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-gadifluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-9-guovanthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         Uracil         H         H         H           CF₃         O-amino acid         CI	CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	H	
CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         Thymine         H         H         H           CF₃         O-amino acid         CI         O         Thymine         H         O-amino acid         CI         O         Thymine         H         O-amino acid         CI         O         Gramino acid         CI         O         Cy-amino acid         CI         O         Adenine	CF <sub>3</sub>	O-amino acid	Cl	0			
CF₃         O-amino acid         CI         O         6-N-acetyl-2,8-diffluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         Thymine         H         H         H           CF₃         O-amino acid         CI         O         Uracil         H         O-amino acid         CI         O         Uracil         H         O-amino acid         CI         O         Adenine         H         O-amino acid         CI         O         Adenine         H	CF <sub>3</sub>	O-amino acid	Cl	0			
CF₃         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         Thymine         H         O-amino acid           CF₃         O-amino acid         CI         O         Thymine         H         O-amino acid           CF₃         O-amino acid         CI         O         Guanine         H         O-amino acid           CF₃         O-amino acid         CI         O         Adenine         H         O-amino acid           CF₃         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF₃         O-amino acid         CI         O         S-Fluorouro		O-amino acid	Cl	0			
CF₃         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF₃         O-amino acid         CI         O         Thymine         H         H         O-amino acid           CF₃         O-amino acid         CI         O         Uracil         H         O-amino acid         CI         O camino acid         CI         O camino acid         CI         O camino acid         H         O-amino acid         CI         O camino acid         CI<	CF <sub>3</sub>	O-amino acid	Cl	0			
CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF3         O-amino acid         CI         O         Thymine         H         O-amino acid           CF3         O-amino acid         CI         O         Uracil         H         O-amino acid           CF3         O-amino acid         CI         O         Guanine         H         O-amino acid           CF3         O-amino acid         CI         O         Adenine         H         O-amino acid           CF3         O-amino acid         CI         O         Adenine         H         O-amino acid           CF3         O-amino acid         CI         O         S-Fluoroadenine         H         O-amino acid           CF3         O-amino acid         CI         O         S-Fluoroadenine		O-amino acid	Cl	0			
CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         H           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF3         O-amino acid         CI         O         2-N-acetylaminohypoxanthine         H         H           CF3         O-amino acid         CI         O         Thymine         H         O-amino acid           CF3         O-amino acid         CI         O         Granino         H         O-amino acid           CF3         O-amino acid         CI         O         Granino         H         O-amino acid           CF3         O-amino acid         CI         O         Adenine         H         O-amino acid           CF3         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         5-Fluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         5-Fluorouracil         H		O-amino acid	CI	0			
CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF3         O-amino acid         CI         O         2-N-acetylaminohypoxanthine         H         H           CF3         O-amino acid         CI         O         Thymine         H         O-amino acid           CF3         O-amino acid         CI         O         Uracil         H         O-amino acid           CF3         O-amino acid         CI         O         Uracil         H         O-amino acid           CF3         O-amino acid         CI         O         Gytosine         H         O-amino acid           CF3         O-amino acid         CI         O         Adenine         H         O-amino acid           CF3         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         S-Fluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         S-Fluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         S-Fluorouracil         H         O-amino		O-amino acid	Cl	0			
CF3         O-amino acid         CI         O         2-N-acetylaminohypoxanthine         H         H           CF3         O-amino acid         CI         O         Thymine         H         O-amino acid           CF3         O-amino acid         CI         O         Uracil         H         O-amino acid           CF3         O-amino acid         CI         O         Guanine         H         O-amino acid           CF3         O-amino acid         CI         O         Cytosine         H         O-amino acid           CF3         O-amino acid         CI         O         Adenine         H         O-amino acid           CF3         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroguanine         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroguanine         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluorodypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         2-Fluorodypoxanthine         H         O-a	CF <sub>3</sub>	O-amino acid	Cl	0			
CF3         O-amino acid         CI         O         Thymine         H         O-amino acid           CF3         O-amino acid         CI         O         Uracil         H         O-amino acid           CF3         O-amino acid         CI         O         Guanine         H         O-amino acid           CF3         O-amino acid         CI         O         Adenine         H         O-amino acid           CF3         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         Fyluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         2-Fluorouracil         H         O-amino acid <td>CF<sub>3</sub></td> <td>O-amino acid</td> <td>Cl</td> <td>0</td> <td></td> <td></td> <td></td>	CF <sub>3</sub>	O-amino acid	Cl	0			
CF3         O-amino acid         CI         O         Uracil         H         O-amino acid           CF3         O-amino acid         CI         O         Guanine         H         O-amino acid           CF3         O-amino acid         CI         O         Cytosine         H         O-amino acid           CF3         O-amino acid         CI         O         Adenine         H         O-amino acid           CF3         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         5-Fluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroguanine         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroguanine         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroguanine         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroguanine         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroguanine         H         O-amino	CF <sub>3</sub>	O-amino acid	CI	0			
CF3       O-amino acid       CI       O       Guanine       H       O-amino acid         CF3       O-amino acid       CI       O       Cytosine       H       O-amino acid         CF3       O-amino acid       CI       O       Adenine       H       O-amino acid         CF3       O-amino acid       CI       O       Hypoxanthine       H       O-amino acid         CF3       O-amino acid       CI       O       5-Fluorouracil       H       O-amino acid         CF3       O-amino acid       CI       O       8-Fluoroguanine       H       O-amino acid         CF3       O-amino acid       CI       O       8-Fluoroguanine       H       O-amino acid         CF3       O-amino acid       CI       O       8-Fluoroadenine       H       O-amino acid         CF3       O-amino acid       CI       O       2,8-Difluoroadenine       H       O-amino acid         CF3       O-amino acid       CI       O       2,8-Difluorohypoxanthine       H       O-amino acid         CF3       O-amino acid       CI       O       2,8-Difluorohypoxanthine       H       O-amino acid         CF3       O-amino acid       CI       O						1	
CF3       O-amino acid       CI       O       Cytosine       H       O-amino acid         CF3       O-amino acid       CI       O       Adenine       H       O-amino acid         CF3       O-amino acid       CI       O       Hypoxanthine       H       O-amino acid         CF3       O-amino acid       CI       O       5-Fluorouracil       H       O-amino acid         CF3       O-amino acid       CI       O       8-Fluoroguanine       H       O-amino acid         CF3       O-amino acid       CI       O       8-Fluoroguanine       H       O-amino acid         CF3       O-amino acid       CI       O       8-Fluorodenine       H       O-amino acid         CF3       O-amino acid       CI       O       2-Fluorodenine       H       O-amino acid         CF3       O-amino acid       CI       O       2,8-Difluorodenine       H       O-amino acid         CF3       O-amino acid       CI       O       2,8-Difluorodenine       H       O-amino acid         CF3       O-amino acid       CI       O       2,8-Difluorodenine       H       O-amino acid         CF3       O-amino acid       CI       O <t< td=""><td>CF<sub>3</sub></td><td>O-amino acid</td><td>CI</td><td>0</td><td><del></del></td><td></td><td></td></t<>	CF <sub>3</sub>	O-amino acid	CI	0	<del></del>		
CF3         O-amino acid         CI         O         Adenine         H         O-amino acid           CF3         O-amino acid         CI         O         Hypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         5-Fluorouracil         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroguanine         H         O-amino acid           CF3         O-amino acid         CI         O         5-Fluorosytosine         H         O-amino acid           CF3         O-amino acid         CI         O         8-Fluoroadenine         H         O-amino acid           CF3         O-amino acid         CI         O         2-Fluoroadenine         H         O-amino acid           CF3         O-amino acid         CI         O         2,8-Difluoroadenine         H         O-amino acid           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         H         O-amino acid           CF3         O-amino acid         CI         O         2-Amino-8-fl	CF <sub>3</sub>	O-amino acid	CI	0			
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CF3O-amino acidClO8-FluoroguanineHO-amino acidCF3O-amino acidClO5-FluorocytosineHO-amino acidCF3O-amino acidClO8-FluoroadenineHO-amino acidCF3O-amino acidClO2-FluoroadenineHO-amino acidCF3O-amino acidClO2-FluorohypoxanthineHO-amino acidCF3O-amino acidClO8-FluorohypoxanthineHO-amino acidCF3O-amino acidClO2-8-DifluorohypoxanthineHO-amino acidCF3O-amino acidClO2-AminoadenineHO-amino acidCF3O-amino acidClO2-Aminoa-8-fluoroadenineHO-amino acidCF3O-amino acidClO2-Amino-8-fluorohypoxanthineHO-amino acidCF3O-amino acidClO2-AminohypoxanthineHO-amino acidCF3O-amino acidClO2-N-acetylguanineHO-amino acidCF3O-amino acidClO4-N-acetylcytosineHO-amino acidCF3O-amino acidClO4-N-acetyl-8-fluoroguanineHO-amino acidCF3O-amino acidClO4-N-acetyl-5-fluorocytosineHO-amino acidCF3O-amino acidClO6-N-acetyl-2-fluoroadenineHO-amino acidCF3O-amino acidClO6-N-	CF <sub>3</sub>	O-amino acid	Cl	0			
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CF3       O-amino acid       Cl       O       2-Aminohypoxanthine       H       O-amino acid         CF3       O-amino acid       Cl       O       2-N-acetylguanine       H       O-amino acid         CF3       O-amino acid       Cl       O       4-N-acetylcytosine       H       O-amino acid         CF3       O-amino acid       Cl       O       6-N-acetyladenine       H       O-amino acid         CF3       O-amino acid       Cl       O       2-N-acetyl-8-fluoroguanine       H       O-amino acid         CF3       O-amino acid       Cl       O       4-N-acetyl-5-fluorocytosine       H       O-amino acid         CF3       O-amino acid       Cl       O       6-N-acetyl-2-fluoroadenine       H       O-amino acid         CF3       O-amino acid       Cl       O       6-N-acetyl-2,8-difluoroadenine       H       O-amino acid	CF <sub>3</sub>	O-amino acid	CI	0			
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CF3       O-amino acid       Cl       O       4-N-acetylcytosine       H       O-amino acid         CF3       O-amino acid       Cl       O       6-N-acetyladenine       H       O-amino acid         CF3       O-amino acid       Cl       O       2-N-acetyl-8-fluoroguanine       H       O-amino acid         CF3       O-amino acid       Cl       O       4-N-acetyl-5-fluorocytosine       H       O-amino acid         CF3       O-amino acid       Cl       O       6-N-acetyl-2-fluoroadenine       H       O-amino acid         CF3       O-amino acid       Cl       O       6-N-acetyl-2,8-difluoroadenine       H       O-amino acid	CF <sub>3</sub>	O-amino acid	CI	0			
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine H O-amino acid Cl <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine H O-amino acid	CF <sub>3</sub>	O-amino acid	Cl				
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CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine	CF <sub>3</sub>			_			
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine H O-amino acid CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine H O-amino acid	CF <sub>3</sub>						
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine H O-amino acid	CF <sub>3</sub>						
	CF <sub>3</sub>			$\overline{}$			
	CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	Ō	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	Ō	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	ČI	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	CI	O	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	0	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	ОН	H
CF <sub>3</sub>	O-amino acid	Cl .	0	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	C	0	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	OH	Н.
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid		0	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid		0	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	0	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	C1	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	CI	О	2-N-acetylamino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	H	ō	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	Н	ō	Guanine	F	H
CF <sub>3</sub>	O-amino acid	Н	ō	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	H	ō	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	H	ŏ	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	ō	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	H	ŏ	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	ō	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	H	ō	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	Ö	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-amino acid	Н	ŏ	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-amino acid	Н	ō	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	H	jo	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	Ō	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>		Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>		Н	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>		H	0	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>		Н	0	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	F	O-amino acid
CF <sub>3</sub>		Н	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>		Н	ō	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>		H	ō	8-Fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H H	0	8-Fluoroadenine	F	O-acyl
	O-amino acid		0	2-Fluoroadenine		O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	H H	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	90	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H H	0	2,8-Difluorohypoxanthine	F F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Amino 8 fluorohymovanthing		O-acyl
	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>		H	6	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>		H	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>		H	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	H	0	6-N-acetyladenine		O-acyl
CF <sub>3</sub>	O-amino acid	п		2-N-acetyl-8-fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	H	0	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	Cytosine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Η	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	+	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	<del>                                     </del>	H	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	<del> </del>	H	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	<del></del>	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	<del>                                       </del>	H	0	Thymine	Br	Н
CF <sub>3</sub>		H	0	Uracil	Br	Н
CF <sub>3</sub>	<del></del>	H	0	Guanine	Br	H.
CF <sub>3</sub>		H	0	Cytosine	Br	Н
CF <sub>3</sub>		H	0	Adenine	Br	H
CF <sub>3</sub> _	O-amino acid	H	0	Hypoxanthine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid		Ō	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	O	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	Ô	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		H	Ö	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		H	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>		H	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		H	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	Ö	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>		H	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		H	Ö	2-Amino-8-fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>		H	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		H	9	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	<u>H  </u>	0	4-N-acetylcytosine	Br	O-amino acid

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	O	6-N-acetyladenine	Br	O-amino acid
$ \begin{array}{c} CF_3 \\ C-amino acid \\ CF_4 \\ C-amino acid \\ CF_5 \\ C-amino$	CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
$ \begin{array}{c} CF_3 \\ CF_4 \\ CF_3 \\ CF_4 \\ CF_4 \\ CF_5 \\ CF_5 \\ CF_4 \\ CF_5 \\ C$	CF <sub>3</sub>	O-amino acid	Н	0		Br	O-amino acid
$ \begin{array}{c} CF_3 \\ CF_3 \\ C-amino acid \\ CF_4 \\ C-amino acid \\ CF_3 \\ C-amino acid \\ CF_4 \\ C-amino acid \\ CF_5 \\ C-amino acid \\ CF_7 \\ C-amino acid \\ CF_8 \\ C-amino acid \\ CF_9 \\ $	CF <sub>3</sub>	O-amino acid	Н	0		Br	
$ \begin{array}{c} CF_3 \\ CF_3 \\ CO-amino acid \\ CF_4 \\ CO-amino acid \\ CF_4 \\ CO-amino acid \\ CF_5 \\ CO-amino acid \\ CF_7 \\ $	CF <sub>3</sub>	O-amino acid	Н	0		Br	
$ \begin{array}{c} CF_3 \\ CF_3 \\ C-amino acid \\ CF_4 \\ C-amino acid \\ CF_4 \\ C-amino acid \\ CF_5 \\ C-amino acid \\ CF_7 \\ C-amino acid \\ CF_8 \\ C-amino acid \\ CF_9 \\ $	CF <sub>3</sub>	O-amino acid	Н	0		Br	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		O-amino acid	Н	0	<u> </u>		
GF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           GF₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino acid           GF₃         O-amino acid         H         O         2-N-acetylamino-ypoxanthine         Br         O-acyl           GF₃         O-amino acid         H         O         Thymine         Br         O-acyl           GF₃         O-amino acid         H         O         Grainine         Br         O-acyl           GF₃         O-amino acid         H         O         Adenine         Br         O-acyl           GF₃         O-amino acid         H         O         Adenine         Br         O-acyl           GF₃         O-amino acid         H         O         Adenine         Br         O-acyl           GF₃         O-amino acid         H         O         S-Fluorocynsine         Br         O-acyl           GF₃         O-amino acid         H         O         S-Fluorocytosine         Br         O-acyl           GF₃         O-amino acid         H         O         S-Fluorocytosine         Br         O-acyl	CF <sub>3</sub>	O-amino acid	Н	0		Br	O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	<del></del>
CF₃         0-amino acid         H         O         2-N-acetylaminohypoxanthine         Br         O-amino acid           CF₃         0-amino acid         H         O         Thymine         Br         O-acyl           CF₃         0-amino acid         H         O         Guanine         Br         O-acyl           CF₃         0-amino acid         H         O         Cytosine         Br         O-acyl           CF₃         0-amino acid         H         O         Adenine         Br         O-acyl           CF₃         0-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF₃         0-amino acid         H         O         Bypoxanthine         Br         O-acyl           CF₃         0-amino acid         H         O         8-Fluoroguanine         Br         O-acyl           CF₃         0-amino acid         H         O         8-Fluoroguanine         Br         O-acyl           CF₃         0-amino acid         H         O         8-Fluorocytosine         Br         O-acyl           CF₃         0-amino acid         H         O         8-Fluorocytosine         Br         O-acyl           CF₃<		O-amino acid	Н	_		<del></del>	
CF₃         O-amino acid         H         O         Thymine         Br         O-acyl           CF₃         O-amino acid         H         O         Uracil         Br         O-acyl           CF₃         O-amino acid         H         O         Cytosine         Br         O-acyl           CF₃         O-amino acid         H         O         Adenine         Br         O-acyl           CF₃         O-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF₃         O-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF₃         O-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF₃         O-amino acid         H         O         S-Fluoroguanine         Br         O-acyl           CF₃         O-amino acid         H         O         S-Fluoroguanine         Br         O-acyl           CF₃         O-amino acid         H         O         S-Fluorodenine         Br         O-acyl           CF₃         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF₃         O-a		O-amino acid	Н	O			
CF₃         O-amino acid         H         O         Uracil         Br         O-acyl           CF₃         O-amino acid         H         O         Guanine         Br         O-acyl           CF₃         O-amino acid         H         O         Cytosine         Br         O-acyl           CF₃         O-amino acid         H         O         Adenine         Br         O-acyl           CF₃         O-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF₃         O-amino acid         H         O         8-Fluoroguanine         Br         O-acyl           CF₃         O-amino acid         H         O         8-Fluoroguanine         Br         O-acyl           CF₃         O-amino acid         H         O         8-Fluorodenine         Br         O-acyl           CF₃         O-amino acid         H         O         2-Fluorodenine         Br         O-acyl           CF₃         O-amino acid         H         O         2-Fluorodenine         Br         O-acyl           CF₃         O-amino acid         H         O         2-Fluorodenine         Br         O-acyl           CF₃         O-ami		<del></del>	4	_			
CF₃         O-amino acid         H         O         Guanine         Br         O-acyl           CF₃         O-amino acid         H         O         Cytosine         Br         O-acyl           CF₃         O-amino acid         H         O         Adenine         Br         O-acyl           CF₃         O-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF₃         O-amino acid         H         O         8-Fluoroguanine         Br         O-acyl           CF₃         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF₃         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF₃         O-amino acid         H         O         2-R-Difluoroadenine         Br         O-acyl           CF₃							
CF3         O-amino acid         H         O         Cytosine         Br         O-acyl           CF3         O-amino acid         H         O         Adenine         Br         O-acyl           CF3         O-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         5-Fluoroguanine         Br         O-acyl           CF3         O-amino acid         H         O         5-Fluorosytosine         Br         O-acyl           CF3         O-amino acid         H         O         5-Fluorosytosine         Br         O-acyl           CF3         O-amino acid         H         O         8-Fluorosytosine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2-Se-Difluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2-Amino-8-fluorobypoxanthine         Br         O-acyl </td <td></td> <td></td> <td>Н</td> <td>0</td> <td>Guanine</td> <td></td> <td></td>			Н	0	Guanine		
CF3         O-amino acid         H         O         Adenine         Br         O-acyl           CF3         O-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         5-Fluorogyanine         Br         O-acyl           CF3         O-amino acid         H         O         5-Fluorocytosine         Br         O-acyl           CF3         O-amino acid         H         O         8-Fluorosdenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluoroadenine         Br         O-acyl <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td>				0			
CF3         O-amino acid         H         O         Hypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         5-Fluorouracil         Br         O-acyl           CF3         O-amino acid         H         O         8-Fluorocytosine         Br         O-acyl           CF3         O-amino acid         H         O         8-Fluorocytosine         Br         O-acyl           CF3         O-amino acid         H         O         8-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2-Aminoadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Aminoa-8-fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Aminoa-8-fluoroadenine         Br         O-acyl					<u> </u>		
CF3         O-amino acid         H         O         5-Fluorouracil         Br         O-acyl           CF3         O-amino acid         H         O         8-Fluoroguanine         Br         O-acyl           CF3         O-amino acid         H         O         5-Fluorocytosine         Br         O-acyl           CF3         O-amino acid         H         O         8-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,4-Mino-8-fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2,4-mino-8-fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2,4-mino-8-fluoroadenine         B				0			
CF3       O-amino acid       H       O       8-Fluoroguanine       Br       O-acyl         CF3       O-amino acid       H       O       5-Fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       8-Fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-Fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       8-Fluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2,8-Difluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2,8-Difluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       4		<del></del>					
CF3         O-amino acid         H         O         5-Fluorocytosine         Br         O-acyl           CF3         O-amino acid         H         O         8-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2-Aminoadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Aminoa-fluorodenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Aminoa-fluorodenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Aminoa-fluorodenine         Br         O-acyl           CF3         O-amino acid         H         O         4-N-acetylguonine         Br					<u> </u>		
CF3         O-amino acid         H         O         8-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,4-Amino-8-fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,N-acetylguani							
CF3         O-amino acid         H         O         2-Fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,4-Maino-8-fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2,4-Maino-8-fluoroadenine         Br         O-acyl           CF3         O-amino acid         H         O         2,2-Mainohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         2,2-Mainohypoxanthine         Br         O-acyl           CF3         O-amino acid         H         O         4,N-acetyladenin							
CF3       O-amino acid       H       O       2,8-Difluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       8-Fluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2,8-Difluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-Aminohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2-Aminohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylguanine       Br       O-acyl         CF3       O-amino acid       H       O       4-N-acetylguanine       Br       O-acyl         CF3       O-amino acid       H       O       6-N-acetyladenine       Br       O-acyl         CF3       O-amino acid       H       O						1	
CF3O-amino acidHO2-FluorohypoxanthineBrO-acylCF3O-amino acidHO8-FluorohypoxanthineBrO-acylCF3O-amino acidHO2,8-DifluorohypoxanthineBrO-acylCF3O-amino acidHO2-AminoadenineBrO-acylCF3O-amino acidHO2-Amino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-Amino-8-fluorohypoxanthineBrO-acylCF3O-amino acidHO2-N-acetylguanineBrO-acylCF3O-amino acidHO4-N-acetylcytosineBrO-acylCF3O-amino acidHO4-N-acetylcytosineBrO-acylCF3O-amino acidHO4-N-acetyl-8-fluoroguanineBrO-acylCF3O-amino acidHO4-N-acetyl-5-fluorocytosineBrO-acylCF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-aminoa-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-aminoa-fluoroadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoa-fluoroadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoa-fluoroadenineBr<							
CF3O-amino acidHO8-FluorohypoxanthineBrO-acylCF3O-amino acidHO2,8-DifluorohypoxanthineBrO-acylCF3O-amino acidHO2-AminoadenineBrO-acylCF3O-amino acidHO2-Amino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-AminohypoxanthineBrO-acylCF3O-amino acidHO2-N-acetylguanineBrO-acylCF3O-amino acidHO4-N-acetylcytosineBrO-acylCF3O-amino acidHO4-N-acetylguanineBrO-acylCF3O-amino acidHO6-N-acetyladenineBrO-acylCF3O-amino acidHO4-N-acetyl-8-fluoroguanineBrO-acylCF3O-amino acidHO4-N-acetyl-5-fluorocytosineBrO-acylCF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-N-acetylamino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCF3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineBr <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>						1	
CF3O-amino acidHO2,8-DifluorohypoxanthineBrO-acylCF3O-amino acidHO2-AminoadenineBrO-acylCF3O-amino acidHO2-Amino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-AminohypoxanthineBrO-acylCF3O-amino acidHO2-N-acetylguanineBrO-acylCF3O-amino acidHO4-N-acetylcytosineBrO-acylCF3O-amino acidHO6-N-acetyladenineBrO-acylCF3O-amino acidHO2-N-acetyl-8-fluoroguanineBrO-acylCF3O-amino acidHO4-N-acetyl-8-fluoroguanineBrO-acylCF3O-amino acidHO4-N-acetyl-5-fluorocytosineBrO-acylCF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2,8-difluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-aminoadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-aminoadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acyl <t< td=""><td></td><td></td><td><math>\overline{}</math></td><td></td><td></td><td></td><td></td></t<>			$\overline{}$				
CF3O-amino acidHO2-AminoadenineBrO-acylCF3O-amino acidHO2-Amino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-Amino-8-fluorohypoxanthineBrO-acylCF3O-amino acidHO2-AminohypoxanthineBrO-acylCF3O-amino acidHO2-N-acetylguanineBrO-acylCF3O-amino acidHO4-N-acetylcytosineBrO-acylCF3O-amino acidHO2-N-acetyladenineBrO-acylCF3O-amino acidHO2-N-acetyl-8-fluoroguanineBrO-acylCF3O-amino acidHO4-N-acetyl-5-fluorocytosineBrO-acylCF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-aminoadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
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CF3O-amino acidHO4-N-acetyl-5-fluorocytosineBrO-acylCF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2,8-difluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-aminoadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3O-amino acidHO2-N-acetylamino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCF3O-amino acidHO2-N-acetylaminohypoxanthineBrO-acylCF3O-amino acidHOThymineBrOHCF3O-amino acidHOUracilBrOHCF3O-amino acidHOGuanineBrOH	CF <sub>3</sub>	O-amino acid	Н	0			
CF3O-amino acidHO6-N-acetyl-2-fluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2,8-difluoroadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-aminoadenineBrO-acylCF3O-amino acidHO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-N-acetylaminoadenineBrO-acylCF3O-amino acidHO2-N-acetylamino-8-fluoroadenineBrO-acylCF3O-amino acidHO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCF3O-amino acidHO2-N-acetylaminohypoxanthineBrO-acylCF3O-amino acidHOThymineBrOHCF3O-amino acidHOUracilBrOHCF3O-amino acidHOGuanineBrOH			Н	O.			
CF3       O-amino acid       H       O       6-N-acetyl-2,8-difluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       6-N-acetyl-2-aminoadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylaminoadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylamino-8-fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylamino-8-fluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylaminohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       Thymine       Br       OH         CF3       O-amino acid       H       O       Uracil       Br       OH         CF3       O-amino acid       H       O       Guanine       Br       OH	CF <sub>3</sub>	O-amino acid	Н	0			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	0			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	O-amino acid	Н	0		-	
CF3       O-amino acid       H       O       2-N-acetylaminoadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylamino-8-fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylamino-8-fluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylaminohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       Thymine       Br       OH         CF3       O-amino acid       H       O       Uracil       Br       OH         CF3       O-amino acid       H       O       Guanine       Br       OH		O-amino acid	Н		6-N-acetyl-2-amino-8-fluoroadenine		
CF3       O-amino acid       H       O       2-N-acetylamino-8-fluoroadenine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylamino-8-fluorohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       2-N-acetylaminohypoxanthine       Br       O-acyl         CF3       O-amino acid       H       O       Thymine       Br       OH         CF3       O-amino acid       H       O       Uracil       Br       OH         CF3       O-amino acid       H       O       Guanine       Br       OH	CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine		
CF3     O-amino acid     H     O     2-N-acetylamino-8-fluorohypoxanthine     Br     O-acyl       CF3     O-amino acid     H     O     2-N-acetylaminohypoxanthine     Br     O-acyl       CF3     O-amino acid     H     O     Thymine     Br     OH       CF3     O-amino acid     H     O     Uracil     Br     OH       CF3     O-amino acid     H     O     Guanine     Br     OH							
CF <sub>3</sub> O-amino acid H O 2-N-acetylaminohypoxanthine Br O-acyl CF <sub>3</sub> O-amino acid H O Thymine Br OH CF <sub>3</sub> O-amino acid H O Uracil Br OH CF <sub>3</sub> O-amino acid H O Guanine Br OH		O-amino acid					
CF3         O-amino acid         H         O         Thymine         Br         OH           CF3         O-amino acid         H         O         Uracil         Br         OH           CF3         O-amino acid         H         O         Guanine         Br         OH							
CF3         O-amino acid         H         O         Uracil         Br         OH           CF3         O-amino acid         H         O         Guanine         Br         OH			_				
CF <sub>3</sub> O-amino acid H O Guanine Br OH				_			
				_		_	
	CF <sub>3</sub>	O-amino acid		0	Cytosine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	0	Adenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	Cl	H
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Cl	H
CF <sub>3</sub>		H	0	Hypoxanthine	Cl	H
CF <sub>3</sub>		H	0	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid		0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>		H	0	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Cl	H
CF <sub>3</sub>		H	0	2-Fluoroadenine	Cl	H
CF <sub>3</sub>		H	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>		Н	0	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>		H	0	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>		H	0	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>		H	0	2-Aminoadenine	CI	Н
CF <sub>3</sub>		H	0	2-Amino-8-fluoroadenine	CI	H
CF <sub>3</sub>		<u>H</u>	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	CI	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H_	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>		H	0	2-N-acetylamino-8-fluoroadenine	C1	O-amino acid
CF <sub>3</sub>	O-amino acid	<u>H</u>	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>		H	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	<del></del>	H	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Uracil	Cl -	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	o	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	o	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2,8-Difluoroadenine	ci ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	8-Fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	o	2,8-Difluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Amino-s-radiony-poxantime  2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	CI	
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-Hadroadenine	Cl	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	o	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	Thymine	Cl	OH OH
CF <sub>3</sub>	O-amino acid	H	ō	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	H	ō	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	ŏ	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	ŏ	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid		ō	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid		ō	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid		Ö	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>		H	ō	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	Ö	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	H	Ö	8-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	H	ō	2,8-Difluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	Ci	OH
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Amino-8-fluoroadenine	CI	OH
<u> </u>	O-minio acid	44		2 / Millio-0-Muoroadellille	Ci	OII

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	H .	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	o	6-N-acetyladenine	CI	OH
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Ci	OH
CF <sub>3</sub>	O-amino acid	Н	ō	6-N-acetyl-2,8-difluoroadenine	Ci	OH
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Ci	OH
CF <sub>3</sub>	O-amino acid	Н	Ŏ	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	ō	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	H	ŏ	2-N-acetylamino-8-fluorohypoxanthine	Ci	OH
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	H	0	Thymine	H	H
CF <sub>3</sub>	O-amino acid	H	ō	Uracil	H	H
CF <sub>3</sub>	O-amino acid	H	ō	Guanine	H	H
CF <sub>3</sub>	O-amino acid	H	ō	Cytosine	H	Н
CF <sub>3</sub>	O-amino acid	H	ō	Adenine	H	H
CF <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	H	Н
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	Ö	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	H	ŏ	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>		H	ō	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	Ö	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	H	Ö	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	H	H
CF <sub>3</sub>		H	ŏ	4-N-acetylcytosine	H	H
CF <sub>3</sub>		H	ŏ	6-N-acetyladenine	H	H
CF <sub>3</sub>		H	Ö	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid		ō	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>		H	ō	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>		H	ŏ	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>		H	0	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-amino acid	H	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>		H	0	2-N-acetylaminoadenine	H	Н
CF <sub>3</sub>		H	0	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>		H	ŏ	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-s-Indoronypoxanthine	H	
<u> </u>	C-millio acid	4.5	$\sim$ 1	2-14-averylainmonypoxamumie	П	<u>H</u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ō	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ō	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	o	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ŏ	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ŏ	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluorohypoxanthine	H	
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Amino-o-radionypoxaname  2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0		Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine		O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H		2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>		H	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	H	O-amino acid
	O-amino acid	H	0	Thymine	H	O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	Н	0	Uracil	Н	O-acyl
			0	Guanine	H	O-acyi
CF <sub>3</sub>		<u>H</u>	0	Cytosine	H	O-acyl
CF <sub>3</sub>		H	0	Adenine	H	O-acyl
CF <sub>3</sub>		H	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>		H	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>		H	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>		H.	0	5-Fluorocytosine	.H	O-acyl
CF <sub>3</sub>		H	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>		H	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>		H	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>		H	0	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>		H	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0.	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	H	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>		Н	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>		H	0	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>		H	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>		H	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>		H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>		H	0	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	H	0	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	ОН	F	0	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	F	0	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	Ô	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	o	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	F.	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F_	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	F	0	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluoroadenine	F ·	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	F_	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH .	F	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	F	O.	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F_	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH OH	F F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
			0.	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH OH	F F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH ·	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Uracil	Br B-	O-acyl
CF <sub>3</sub>	OH	F	0	Guanine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	Cytosine	Br Da	O-acyl
CF <sub>3</sub>	OH	F	0	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	Hypoxanthine	Br B-	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	Br D-	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	Br D-	O-acyl
CF <sub>3</sub>	OH	F	8	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	Br	O-acyl
C1.3	Off	<u>r</u>	$\overline{\mathbf{v}}$	z-r iuoroauenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	O	2-Amino-8-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	OH	F	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	<b>F</b> .	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	Adenine	CI	O-acyl
CF <sub>3</sub>	OH	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	О	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	ОН	F	0	5-Fluorocytosine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	o	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	Ō	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	O	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	ОН	F	ō	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	ОН	F	o	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	ō	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	ОН	F	ŏ	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	ОН	F	ō	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	ō	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	ō	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	ŏ	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	ō	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	ō	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	F	ō	Uracil	H	O-acyl
CF <sub>3</sub>	ОН	F	ō	Guanine	H	O-acyl
CF <sub>3</sub>	OH	F	ō	Cytosine	H	O-acyl
CF <sub>3</sub>	OH	F	ō	Adenine	H	O-acyl
CF <sub>3</sub>	OH	F	ō	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	Ō	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	OH	F	Ō	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	ОН	F	O	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	ō	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	ō	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	F	ō	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	Ŏ	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	Ō	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	Ö	2,8-Difluorohypoxanthine	H	O-acyl
CF₃	ОН	F	Ö	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	Ŏ	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	Ŏ	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	ŏ	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	F	ō	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	ОН	F	ō	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	OH	F	ŏ	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	ОН	F	ŏ	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	OH	F	ŏ	4-N-acetyl-5-fluorocytosine	H	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	O	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH_	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Вг	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Thymine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	OH	Br	ō	Guanine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	OH	Br	<u>o</u>	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0]	5-Fluorouracil	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Вг	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	O	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	o	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	O	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br .	O	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0_	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br .	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Br	O-amino acid

CF <sub>3</sub> OH Br O 2-N-acetyl-8-fluoroguanine CF <sub>3</sub> OH Br O 4-N-acetyl-5-fluorocytosine CF <sub>3</sub> OH Br O 6-N-acetyl-2-fluoroadenine CF <sub>3</sub> OH Br O 6-N-acetyl-2,8-difluoroadenine CF <sub>3</sub> OH Br O 6-N-acetyl-2-aminoadenine CF <sub>3</sub> OH Br O 6-N-acetyl-2-aminoadenine	Br Br Br Br Br Br	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> OH Br O 6-N-acetyl-2-fluoroadenine CF <sub>3</sub> OH Br O 6-N-acetyl-2,8-difluoroadenine CF <sub>3</sub> OH Br O 6-N-acetyl-2-aminoadenine	Br Br Br Br	O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> OH Br O 6-N-acetyl-2-fluoroadenine CF <sub>3</sub> OH Br O 6-N-acetyl-2,8-difluoroadenine CF <sub>3</sub> OH Br O 6-N-acetyl-2-aminoadenine	Br Br Br	O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> OH Br O 6-N-acetyl-2-aminoadenine	Br Br	O-amino acid O-amino acid
CF <sub>3</sub> OH Br O 6-N-acetyl-2-aminoadenine	Br	O-amino acid
	Br	+
		O-amino acid
CF <sub>3</sub> OH Br O 2-N-acetylaminoadenine		O-amino acid
CF <sub>3</sub> OH Br O 2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub> OH Br O 2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub> OH Br O 2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub> OH Br O Thymine	Br	O-acyl
CF <sub>3</sub> OH Br O Uracil	Br	O-acyl
CF <sub>3</sub> OH Br O Guanine	Br	O-acyl
CF <sub>3</sub> OH Br O Cytosine	Br	O-acyl
CF <sub>3</sub> OH Br O Adenine	Br	O-acyl
CF <sub>3</sub> OH Br O Hypoxanthine	Br	O-acyl
CF <sub>3</sub> OH Br O 5-Fluorouracil	Br	O-acyl
CF <sub>3</sub> OH Br O 8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub> OH Br O 5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub> OH Br O 8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub> OH Br O 8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub> OH Br O 2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-Aminoadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub> OH Br O 4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub> OH Br O 6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub> OH Br O 4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub> OH Br O 6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-N-acetylamino-8-fluoroadenine	Br	O-acyl.
CF <sub>3</sub> OH Br O 2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub> OH Br O 2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub> OH Br O Thymine	Cl	O-amino acid
CF <sub>3</sub> OH Br O Uracil	Cl	O-amino acid
CF <sub>3</sub> OH Br O Guanine	Cl	O-amino acid
CF <sub>3</sub> OH Br O Cytosine	Cl	O-amino acid
CF <sub>3</sub> OH Br O Adenine	Ćl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH ·	Br	0	2-Aminoadenine	Cl	O-amino acid
CF₃	ОН	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	О	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	Adenine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br D-	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	О	2-N-acetylguanine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	OH	Вг	0	6-N-acetyladenine	Ci	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	Ō	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	o	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	ō	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	ō	2-N-acetylamino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	ОН	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	ОН	Br	ō	Thymine	H	O-amino acid
CF <sub>3</sub>	OH	Br	ŏ	Uracil	H	O-amino acid
CF <sub>3</sub>	OH	Br	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ŏ	Cytosine	H	O-amino acid
CF <sub>3</sub>	OH	Br	ō	Adenine	H	
CF <sub>3</sub>	OH	Br	Ö	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ŏ	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Н	O-amino acid O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	Br	ō	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	ŏ	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	H	
CF <sub>3</sub>	ОН	Br	Ö	6-N-acetyladenine	Н	O-amino acid O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	Ö	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	Ö	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	6-N-acetyl-2-aminoadenine	H	
CF <sub>3</sub>	ОН	Br	Ŏ	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Br	ŏ	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	Br	Ö	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ö	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Br	ŏ	2-N-acetylamino-o-ndoronypoxandime	H	O-amino acid
CF <sub>3</sub>	OH	Br	ŏ	Thymine Thymine	H	O-amino acid
CF <sub>3</sub>	OH	Br	6	Uracil	H	O-acyl
CF <sub>3</sub>	OH	Br	8	Guanine	H	O-acyl
و د پ	<b>U11</b>	1/1	<u> </u>	Cumille		O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	0	Cytosine	H	O-acyl
CF <sub>3</sub>	OH	Br	0	Adenine	H	O-acyl
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	О	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH OH	CI CI	0	Adenine	F	O-amino acid
			0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	CI CI	0	5-Fluorouracil	F	O-amino acid
	OH		0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH OH	CI CI	0	5-Fluorocytosine 8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0		F	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-Fluoroadenine	F F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine 2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine		O-amino acid
CF <sub>3</sub>	OH	CI	0		F F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine 2-Aminoadenine	1	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Aminoadenine 2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	CI	0		F	O-amino acid
C1 3	011	Ci	J	2-Amino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH .	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	Adenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	.Cl	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	<u>n</u>	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF₃	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF₃	OH	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl.	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	0	Thymine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	·Cl	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-N-acetylguanine	Вг	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	Вг	O-amino acid
CF <sub>3</sub>	ОН	CI	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF₃	OH _	CI -	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	O.	6-N-acetyl-2-aminoadenine	Вг	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	CI	0	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Cytosine	Вг	O-acyl
CF <sub>3</sub>	ОН	CI	0	Adenine	Br_	O-acyl
CF <sub>3</sub>	ОН	CI	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	CI	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH ·	Cl	0	2-Aminoadenine	Br	O-acyl

GF₁         OH         Cl         O         2-Amino-8-fluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         2-Amino-No-fluorohypoxanthine         Br         O-acyl           CF₃         OH         Cl         O         2-Aminohypoxanthine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetyledenine         Br         O-acyl           CF₃         OH         Cl         O         4-N-acetyle-S-fluoroguanine         Br         O-acyl           CF₃         OH         Cl         O         4-N-acetyl-S-fluoroguanine         Br         O-acyl           CF₃         OH         Cl         O         4-N-acetyl-S-difluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-2-aminoadenine         Br         O-acyl </th <th>R<sup>6</sup></th> <th>R<sup>7</sup></th> <th>R<sup>8</sup></th> <th>X</th> <th>Base</th> <th>R<sup>10</sup></th> <th>R<sup>9</sup></th>	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         OH         Cl         O         2-Aminohypoxanthine         Br         O-acyl           CF3         OH         Cl         O         2-N-acetylguanine         Br         O-acyl           CF3         OH         Cl         O         4-N-acetylycosine         Br         O-acyl           CF3         OH         Cl         O         6-N-acetyl-8-fluoroganine         Br         O-acyl           CF3         OH         Cl         O         2-N-acetyl-18-fluoroganine         Br         O-acyl           CF3         OH         Cl         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Cl         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Cl         O         6-N-acetyl-2-aminoaenine         Br         O-acyl           CF3         OH         Cl         O         6-N-acetyl-2-aminoaenine         Br         O-acyl           CF3         OH         Cl         O         2-N-acetylaminoaenine         Br         O-acyl           CF3         OH         Cl         O         2-N-acetylaminoaenine         Br         O-acyl           CF3 <td>CF<sub>3</sub></td> <td></td> <td></td> <td>0</td> <td>2-Amino-8-fluoroadenine</td> <td>Br</td> <td>O-acyl</td>	CF <sub>3</sub>			0	2-Amino-8-fluoroadenine	Br	O-acyl
CF₃         OH         CI         O         2-N-acetylguanine         Br         O-acyl           CF₃         OH         CI         O         4-N-acetylcytosine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF₃         OH         CI         O         4-N-acetyl-18-fluoroguanine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylaminoa-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylaminoa-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylaminoa-8-fluoroadenine         Br         O-acyl </td <td>CF<sub>3</sub></td> <td>OH</td> <td>Cl</td> <td>0</td> <td>2-Amino-8-fluorohypoxanthine</td> <td>Br</td> <td>O-acyl</td>	CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
GF₃         OH         Cl         O         2-N-acetyleytosine         Br         O-acyl           CF₃         OH         Cl         O         4-N-acetyleytosine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-8-fluoroguanine         Br         O-acyl           CF₃         OH         Cl         O         4-N-acetyl-1-8-fluoroguanine         Br         O-acyl           CF₃         OH         Cl         O         4-N-acetyl-1-8-fluoroguanine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-1-2,8-difluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylaminoa-8-fluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylaminoa-8-fluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylaminoa-8-fluoroadenine         Br	CF <sub>3</sub>			0	2-Aminohypoxanthine	Br	O-acyl
CF₃         OH         CI         O         6-N-acetyladenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetyl-3-fluoroguanine         Br         O-acyl           CF₃         OH         CI         O         4-N-acetyl-3-fluoroguanine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-aminoa-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-aminoa-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine	CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	Br	
GF₃         OH         CI         O         6-N-acetyladenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetyl-3-fluoroguanine         Br         O-acyl           CF₃         OH         CI         O         4-N-acetyl-3-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         Tracil         CI         <	CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Br	
GF₃         OH         Cl         O         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF₃         OH         Cl         O         4-N-acetyl-2-fluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-2-β-diffuoroadenine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylamino-8-fluoroadenine         Cl	CF <sub>3</sub>	OH	CI	0	6-N-acetyladenine	Br	
GF₃         OH         CI         O         4-N-acetyl-2-fluorocytosine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-9-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         Cytosine         CI         O-amin	CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	Br	
GF₃         OH         Cl         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           GF₃         OH         Cl         O         6-N-acetyl-2-gadifluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Cl         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF₃         OH         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF₃         OH         Cl         O         Gumino acid         Cl         O-amino acid           CF₃         OH         Cl         O         Gumino acid         Cl <t< td=""><td>CF<sub>3</sub></td><td>OH</td><td>Cl</td><td>0</td><td></td><td>Br</td><td></td></t<>	CF <sub>3</sub>	OH	Cl	0		Br	
CF₃         OH         CI         O         6-N-acetyl-2,8-difluoroadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         CI         O-amino acid           CF₃         OH         CI         O         Guanino acid         CI         O-amino acid           CF₃         OH         CI         O         Adenino         CI	CF <sub>3</sub>	OH	CI	0		Br	
CF₃         OH         CI         O 6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         CI         O 6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O 2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O 2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O 2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O 2-N-acetylamino-brown and and and and and and and and and an		OH	Cl	0		Br	
CF₃         OH         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylaminohypoxanthine         Br         O-acyl           CF₃         OH         CI         O         Thymine         CI         O-amino acid           CF₃         OH         CI         O         Guanine         CI         O-amino acid           CF₃         OH         CI         O         Adenine         CI         O-amino acid           CF₃         OH         CI         O         Adenine         CI         O-amino acid           CF₃         OH         CI         O         Adenine         CI         O-amino acid           CF₃         OH         CI         O         S-Fluoroadenine         CI         O-amino acid           CF₃		ОН	Cl				
CF₃         OH         CI         O         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylaminohypoxanthine         Br         O-acyl           CF₃         OH         CI         O         Thymine         CI         O-amino acid           CF₃         OH         CI         O         Uracil         CI         O-amino acid           CF₃         OH         CI         O         Guanine         CI         O-amino acid           CF₃         OH         CI         O         Adenine         CI         O-amino acid           CF₃         OH         CI         O         Adenine         CI         O-amino acid           CF₃         OH         CI         O         Adenine         CI         O-amino acid           CF₃         OH         CI         O         5-Fluorouracil         CI         O-amino acid           CF₃         OH		ОН	Cl				
CF₃         OH         CI         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF₃         OH         CI         O         2-N-acetylaminohypoxanthine         Br         O-acyl           CF₃         OH         CI         O         Thymine         CI         O-amino acid           CF₃         OH         CI         O         Uracil         CI         O-amino acid           CF₃         OH         CI         O         Guanine         CI         O-amino acid           CF₃         OH         CI         O         Adenine         CI         O-amino acid           CF₃         OH         CI         O         S-Fluorouracil         CI         O-amino acid           CF₃         OH         CI <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         OH         CI         O         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         CI         O         2-N-acetylaminohypoxanthine         Br         O-acyl           CF3         OH         CI         O         Thymine         CI         O-amino acid           CF3         OH         CI         O         Uracil         CI         O-amino acid           CF3         OH         CI         O         Evitation         CI         O-amino acid           CF3         OH         CI         O         Adenine         CI         O-amino acid           CF3         OH         CI         O         Adenine         CI         O-amino acid           CF3         OH         CI         O         Adenine         CI         O-amino acid           CF3         OH         CI         O         S-Fluorospanine         CI         O-amino acid           CF3         OH         CI         O         S-Fluorospanine         CI         O-amino acid           CF3         OH         CI         O         S-Fluorospanine         CI         O-amino acid           CF3         OH         CI <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
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CF₃         OH         CI         O Uracil         CI         O-amino acid           CF₃         OH         CI         O Guanine         CI         O-amino acid           CF₃         OH         CI         O Eytosine         CI         O-amino acid           CF₃         OH         CI         O Adenine         CI         O-amino acid           CF₃         OH         CI         O Hypoxanthine         CI         O-amino acid           CF₃         OH         CI         O 5-Fluorouracil         CI         O-amino acid           CF₃         OH         CI         O 5-Fluoroyetosine         CI         O-amino acid           CF₃         OH         CI         O 5-Fluoroadenine         CI         O-amino acid           CF₃         OH         CI         O 2-Fluoroadenine         CI         O-amino acid           CF₃         OH         CI         O 2-Fluorohypoxanthine         CI         O-amino acid           CF₃         OH         CI         O 2-Aminoadenine         CI         O-amino acid           CF₃         OH         CI         O 2-Aminoadenine         CI         O-amino acid           CF₃         OH         CI         O 2-Aminoaden					· · · · · · · · · · · · · · · · · · ·		
CF₃         OH         Cl         O         Guanine         Cl         O-amino acid           CF₃         OH         Cl         O         Cytosine         Cl         O-amino acid           CF₃         OH         Cl         O         Adenine         Cl         O-amino acid           CF₃         OH         Cl         O         Fyluorouracil         Cl         O-amino acid           CF₃         OH         Cl         O         S-Fluorouracil         Cl         O-amino acid           CF₃         OH         Cl         O         S-Fluorouracinine         Cl         O-amino acid           CF₃         OH         Cl         O         S-Fluoroadenine         Cl         O-amino acid           CF₃         OH         Cl         O         S-Fluoroadenine         Cl         O-amino acid           CF₃         OH         Cl         O         2-Fluoroadenine         Cl         O-amino acid           CF₃         OH         Cl         O         2-Fluorohypoxanthine         Cl         O-amino acid           CF₃         OH         Cl         O         2-Fluorohypoxanthine         Cl         O-amino acid           CF₃         OH							
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CF <sub>3</sub> OH Cl O 2-N-acetylamino-8-fluoroadenine Cl O-amino acid						_	
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Cr3   Uri   U   U   Z-N-acetylamino-8-fluorohynoxanthine   Cl   O-amino acid	CF <sub>3</sub>	ОН	Cl	ŏ	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	CI	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Thymine	CI	O-acyl
CF <sub>3</sub>	OH	CI	0	Uracil	CI	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Guanine	CI	O-acyl
CF <sub>3</sub>	ОН	CI	0	Cytosine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	0	Adenine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	ОН	CI	O	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	CI ·	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	C	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Guanine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Adenine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	<u> </u>	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	CI	ō	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	CI	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	CI	0	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	0	Thymine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Guanine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF₃	ОН	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	CI	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	Н	O-acyl

CF3         OH         Cl         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         OH         Cl         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF3         OH         Cl         O         2-N-acetylaminohypoxanthine         H         O-acyl           CF3         OH         H         O         Thymine         F         O-amino acid           CF3         OH         H         O         Uracil         F         O-amino acid           CF3         OH         H         O         Quanine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         S-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         S-Fluoroadenine         F         O-amino acid           CF3         OH         H         <	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         OH         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF3         OH         CI         O         2-N-acetylaminohypoxanthine         H         O-acyl           CF3         OH         H         O         Uracil         F         O-amino acid           CF3         OH         H         O         Uracil         F         O-amino acid           CF3         OH         H         O         Guanine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Bypoxanthine         F         O-amino acid           CF3         OH         H         O         8-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         8-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Fluoroadenine         F         O-amino acid           CF3         OH         H         O <td>CF<sub>3</sub></td> <td>OH</td> <td>Cl</td> <td>10</td> <td>2-N-acetylamino-8-fluoroadenine</td> <td>н</td> <td>O-acyl</td>	CF <sub>3</sub>	OH	Cl	10	2-N-acetylamino-8-fluoroadenine	н	O-acyl
CF3         OH         CI         O         2-N-acetylaminohypoxanthine         H         O-acyl           CF3         OH         H         O         Thymine         F         O-amino acid           CF3         OH         H         O         Thymine         F         O-amino acid           CF3         OH         H         O         Guanine         F         O-amino acid           CF3         OH         H         O         Cytosine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         5-Fluorouracil         F         O-amino acid           CF3         OH         H         O         5-Fluorouracil         F         O-amino acid           CF3         OH         H         O         5-Fluorouracil         F         O-amino acid           CF3         OH         H         O         2-Fluorouracil         F         O-amino acid           CF3         OH         H         O         2-Fluor				-			
CF3         OH         H         O         Thymine         F         O-amino acid           CF3         OH         H         O         Uracil         F         O-amino acid           CF3         OH         H         O         Guanine         F         O-amino acid           CF3         OH         H         O         Cytosine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         S-Fluoround         F         O-amino acid           CF3         OH         H         O         S-Fluorocytosine         F         O-amino acid           CF3         OH         H         O         S-Fluorocytosine         F         O-amino acid           CF3         OH         H         O         S-Fluorocytosine         F         O-amino acid           CF3         OH         H         O         S-Fluoroacedenine         F         O-amino acid           CF3         OH         H         O         2-Fluoroac					2-N-acetylaminohynovanthine		
CF₃         OH         H         O         Uracil         F         O-amino acid           CF₃         OH         H         O         Guanine         F         O-amino acid           CF₃         OH         H         O         Cytosine         F         O-amino acid           CF₃         OH         H         O         Adenine         F         O-amino acid           CF₃         OH         H         O         3-Fluoround         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluoround         F         O-amino acid           CF₃         OH         H         O         <				_		1	
CF3         OH         H         O         Guanine         F         O-amino acid           CF3         OH         H         O         Cytosine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Hypoxanthine         F         O-amino acid           CF3         OH         H         O         S-Fluoroguanine         F         O-amino acid           CF3         OH         H         O         S-Fluoroguanine         F         O-amino acid           CF3         OH         H         O         S-Fluorodenine         F         O-amino acid           CF3         OH         H         O         2-Fluorodenine         F         O-amino acid           CF3         OH         H         O         2-Fluorodenine         F         O-amino acid           CF3         OH         H         O         2-Fluorodypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Fluorodypoxanthine         F         O-amino acid           CF3         OH         H         O							
CF3         OH         H         O         Cytosine         F         O-amino acid           CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Hypoxanthine         F         O-amino acid           CF3         OH         H         O         5-Fluoroguanine         F         O-amino acid           CF3         OH         H         O         8-Fluoroguanine         F         O-amino acid           CF3         OH         H         O         8-Fluoroguanine         F         O-amino acid           CF3         OH         H         O         8-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorodenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorodenine         F         O-amino acid           CF3         OH							
CF3         OH         H         O         Adenine         F         O-amino acid           CF3         OH         H         O         Hypoxanthine         F         O-amino acid           CF3         OH         H         O         5-Fluoroguanine         F         O-amino acid           CF3         OH         H         O         8-Fluoroguanine         F         O-amino acid           CF3         OH         H         O         8-Fluorodenine         F         O-amino acid           CF3         OH         H         O         8-Fluorodenine         F         O-amino acid           CF3         OH         H         O         2-Fluorodenine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF3 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CF₃         OH         H         O         Hypoxanthine         F         O-amino acid           CF₃         OH         H         O         5-Fluorouracil         F         O-amino acid           CF₃         OH         H         O         8-Fluoroguanine         F         O-amino acid           CF₃         OH         H         O         8-Fluoroguanine         F         O-amino acid           CF₃         OH         H         O         8-Fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Brifluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid							
CF3         OH         H         O         5-Fluorogracil         F         O-amino acid           CF3         OH         H         O         8-Fluoroguanine         F         O-amino acid           CF3         OH         H         O         5-Fluorosdenine         F         O-amino acid           CF3         OH         H         O         8-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF3<				_			
CF₃         OH         H         O         8-Fluoroguanine         F         O-amino acid           CF₃         OH         H         O         5-Fluorocytosine         F         O-amino acid           CF₃         OH         H         O         8-Fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorobypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid							
CF3         OH         H         O         5-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         8-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         2,8-Difluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-S-Difluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-N-acetylguanine         F         O-amino acid				_			
CF3         OH         H         O         8-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetylguanine         F         O-amino acid							
CF₃         OH         H         O         2-Fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF₃         OH         H         O         4-N-acetyl-2-fluoroguanine         F <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CF₃         OH         H         O         2,8-Difluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Aminoadenine         F         O-amino acid           CF₃         OH         H         O         2-Aminoadenine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Aminohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Aminohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Aminohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF₃         OH         H         O         4-N-acetyl-stoytosine         F         O-amino acid           CF							
CF₃         OH         H         O         2-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         8-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-8-Difluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Aminohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF₃         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF₃         OH         H         O         4-N-acetyl-getonine         F         O-amino acid           CF₃         OH         H         O         4-N-acetyl-s-fluoroadenine         F         O-amino acid           CF₃         OH         H         O         6-N-acetyl-z-fluoroadenine         F         O-amino acid							
CF₃         OH         H         O         8-Fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2,8-Difluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF₃         OH         H         O         2-Amino-bactylguanine         F         O-amino acid           CF₃         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF₃         OH         H         O         4-N-acetyl-2fluoroguanine         F         O-amino acid           CF₃         OH         H         O         4-N-acetyl-3-fluoroguanine         F         O-amino acid           CF₃         OH         H         O         4-N-acetyl-5-fluorocytosine         F         O-amino acid           CF₃         OH         H         O         6-N-acetyl-2-8-difluoroadenine         F							
CF3         OH         H         O         2,8-Diffuorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Aminoadenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluoropyoxanthine         F         O-amino acid           CF3         OH         H         O         2-Aminohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyleguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyleguanine         F         O-amino acid           CF3         OH         H         O         6-N-acetyleguanine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid							<del></del>
CF3         OH         H         O         2-Aminoadenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Aminohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetylcytosine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-1-8-difluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2,8-difluoroadenine         F				-			
CF3         OH         H         O         2-Amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Aminohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetylcytosine         F         O-amino acid           CF3         OH         H         O         4-N-acetyladenine         F         O-amino acid           CF3         OH         H         O         2-N-acetyladenine         F         O-amino acid           CF3         OH         H         O         2-N-acetyladenine         F         O-amino acid           CF3         OH         H         O         4-N-acetyla-fluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         OH         H         O         2-Amino-8-fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-Aminohypoxanthine         F         O-amino acid           CF3         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetylcytosine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylamino-8-fluoroadenine <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
CF3         OH         H         O         2-N-acetylguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetylcytosine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-3-fluoroguanine         F         O-amino acid           CF3         OH         H         O         2-N-acetyl-3-fluoroguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyl-3-fluoroguanine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2,8-difluoroadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylamino-8-fluoroadenine <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>				-			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			1				
CF3         OH         H         O         6-N-acetyladenine         F         O-amino acid           CF3         OH         H         O         2-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyl-5-fluorocytosine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-grainoadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylaminoadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylaminoadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylaminoa-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylaminoa-8-fluoroadenine							
CF3         OH         H         O         2-N-acetyl-8-fluoroguanine         F         O-amino acid           CF3         OH         H         O         4-N-acetyl-5-fluorocytosine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-gaminoadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylaminoadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylaminoadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylaminoa-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylaminoa-8-fluorohypoxanthine         F         O-acyl           CF3         OH         H         O         Thymine         F							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
CF3         OH         H         O         6-N-acetyl-2,8-difluoroadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-aminoadenine         F         O-amino acid           CF3         OH         H         O         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CF3         OH         H         O         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CF3         OH         H         O         Thymino         F         O-amino acid           CF3         OH         H         O         Thymino         F         O-acyl           CF3         OH         H         O         Guantine							
CF3 OH H O 6-N-acetyl-2-aminoadenine F O-amino acid CF3 OH H O 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CF3 OH H O 2-N-acetylaminoadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluoroadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluoroadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluorohypoxanthine F O-amino acid CF3 OH H O 2-N-acetylaminohypoxanthine F O-amino acid CF3 OH H O Thymine F O-acyl CF3 OH H O Thymine F O-acyl CF3 OH H O Guanine F O-acyl CF3 OH H O Guanine F O-acyl CF3 OH H O Cytosine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O S-Fluorouracil F O-acyl CF3 OH H O S-Fluorouracine F O-							
CF3 OH H O 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CF3 OH H O 2-N-acetylaminoadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluoroadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluoroadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluorohypoxanthine F O-amino acid CF3 OH H O 2-N-acetylaminohypoxanthine F O-amino acid CF3 OH H O Thymine F O-acyl CF3 OH H O Uracil F O-acyl CF3 OH H O Guanine F O-acyl CF3 OH H O Guanine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O S-Fluorouracil F O-acyl CF3 OH H O S-Fluorouracine				_			
CF3 OH H O 2-N-acetylaminoadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluoroadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluorohypoxanthine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluorohypoxanthine F O-amino acid CF3 OH H O Thymine F O-acyl CF3 OH H O Uracil F O-acyl CF3 OH H O Guanine F O-acyl CF3 OH H O Cytosine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O S-Fluorouracil F O-acyl CF3 OH H O S-Fluorouracine F O-acyl CF3 OH H O S-Fluorouracine F O-acyl							
CF3 OH H O 2-N-acetylamino-8-fluoroadenine F O-amino acid CF3 OH H O 2-N-acetylamino-8-fluorohypoxanthine F O-amino acid CF3 OH H O 2-N-acetylaminohypoxanthine F O-amino acid CF3 OH H O Thymine F O-acyl CF3 OH H O Uracil F O-acyl CF3 OH H O Guanine F O-acyl CF3 OH H O Guanine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O Adenine F O-acyl CF3 OH H O S-Fluorouracil F O-acyl CF3 OH H O S-Fluorocytosine F O-acyl CF3 OH H O S-Fluorocytosine F O-acyl CF3 OH H O S-Fluoroadenine F O-acyl CF3 OH H O S-Fluo							
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CF3         OH         H         O         2-N-acetylaminohypoxanthine         F         O-amino acid           CF3         OH         H         O         Thymine         F         O-acyl           CF3         OH         H         O         Uracil         F         O-acyl           CF3         OH         H         O         Guanine         F         O-acyl           CF3         OH         H         O         Adenine         F         O-acyl           CF3         OH         H         O         Hypoxanthine         F         O-acyl           CF3         OH         H         O         5-Fluorouracil         F         O-acyl           CF3         OH         H         O         8-Fluoroguanine         F         O-acyl           CF3         OH         H         O         8-Fluoroadenine         F         O-acyl           CF3         OH         H         O         8-Fluoroadenine         F         O-acyl           CF3         OH         H         O         2-Fluoroadenine         F         O-acyl		ОН					
CF3         OH         H         O         Thymine         F         O-acyl           CF3         OH         H         O         Uracil         F         O-acyl           CF3         OH         H         O         Guanine         F         O-acyl           CF3         OH         H         O         Cytosine         F         O-acyl           CF3         OH         H         O         Adenine         F         O-acyl           CF3         OH         H         O         Hypoxanthine         F         O-acyl           CF3         OH         H         O         8-Fluorouracil         F         O-acyl           CF3         OH         H         O         8-Fluorocytosine         F         O-acyl           CF3         OH         H         O         8-Fluoroadenine         F         O-acyl           CF3         OH         H         O         2-Fluoroadenine         F         O-acyl							
CF3         OH         H         O         Uracil         F         O-acyl           CF3         OH         H         O         Guanine         F         O-acyl           CF3         OH         H         O         Cytosine         F         O-acyl           CF3         OH         H         O         Adenine         F         O-acyl           CF3         OH         H         O         Hypoxanthine         F         O-acyl           CF3         OH         H         O         8-Fluorouracil         F         O-acyl           CF3         OH         H         O         8-Fluoroguanine         F         O-acyl           CF3         OH         H         O         8-Fluoroadenine         F         O-acyl           CF3         OH         H         O         8-Fluoroadenine         F         O-acyl           CF3         OH         H         O         2-Fluoroadenine         F         O-acyl		ОН	Н				
CF3         OH         H         O         Guanine         F         O-acyl           CF3         OH         H         O         Cytosine         F         O-acyl           CF3         OH         H         O         Adenine         F         O-acyl           CF3         OH         H         O         Hypoxanthine         F         O-acyl           CF3         OH         H         O         5-Fluorouracil         F         O-acyl           CF3         OH         H         O         8-Fluoroguanine         F         O-acyl           CF3         OH         H         O         8-Fluoroadenine         F         O-acyl           CF3         OH         H         O         2-Fluoroadenine         F         O-acyl	CF <sub>3</sub>	<del></del>					
CF3         OH         H         O         Cytosine         F         O-acyl           CF3         OH         H         O         Adenine         F         O-acyl           CF3         OH         H         O         Hypoxanthine         F         O-acyl           CF3         OH         H         O         5-Fluorouracil         F         O-acyl           CF3         OH         H         O         8-Fluoroguanine         F         O-acyl           CF3         OH         H         O         8-Fluoroadenine         F         O-acyl           CF3         OH         H         O         2-Fluoroadenine         F         O-acyl           CF3         OH         H         O         2-Fluoroadenine         F         O-acyl	CF <sub>3</sub>	OH	Н	0			
CF3         OH         H         O         Adenine         F         O-acyl           CF3         OH         H         O         Hypoxanthine         F         O-acyl           CF3         OH         H         O         5-Fluorouracil         F         O-acyl           CF3         OH         H         O         8-Fluoroguanine         F         O-acyl           CF3         OH         H         O         8-Fluorocytosine         F         O-acyl           CF3         OH         H         O         8-Fluoroadenine         F         O-acyl           CF3         OH         H         O         2-Fluoroadenine         F         O-acyl	CF <sub>3</sub>	OH	Н	0			
CF <sub>3</sub> OH H O Hypoxanthine F O-acyl CF <sub>3</sub> OH H O 5-Fluorouracil F O-acyl CF <sub>3</sub> OH H O 8-Fluoroguanine F O-acyl CF <sub>3</sub> OH H O 5-Fluorocytosine F O-acyl CF <sub>3</sub> OH H O 8-Fluoroadenine F O-acyl CF <sub>3</sub> OH H O 8-Fluoroadenine F O-acyl CF <sub>3</sub> OH H O 2-Fluoroadenine F O-acyl	CF <sub>3</sub>	OH	Н	0			
CF <sub>3</sub> OH H O 5-Fluorouracil F O-acyl CF <sub>3</sub> OH H O 8-Fluoroguanine F O-acyl CF <sub>3</sub> OH H O 5-Fluorocytosine F O-acyl CF <sub>3</sub> OH H O 8-Fluoroadenine F O-acyl CF <sub>3</sub> OH H O 2-Fluoroadenine F O-acyl CF <sub>3</sub> OH CF <sub>3</sub> OH H O 2-Fluoroadenine F O-acyl	CF <sub>3</sub>	OH	Н				
CF <sub>3</sub> OH H O 8-Fluoroguanine F O-acyl CF <sub>3</sub> OH H O 5-Fluorocytosine F O-acyl CF <sub>3</sub> OH H O 8-Fluoroadenine F O-acyl CF <sub>3</sub> OH H O 2-Fluoroadenine F O-acyl CF <sub>3</sub> OH CF <sub>3</sub> OH CF <sub>4</sub> O-acyl	CF <sub>3</sub>	OH		_			
CF <sub>3</sub> OH H O 5-Fluorocytosine F O-acyl CF <sub>3</sub> OH H O 8-Fluoroadenine F O-acyl CF <sub>3</sub> OH H O 2-Fluoroadenine F O-acyl	CF <sub>3</sub>	ОН	Н	0			
CF <sub>3</sub> OH H O 8-Fluoroadenine F O-acyl CF <sub>3</sub> OH H O 2-Fluoroadenine F O-acyl	CF <sub>3</sub>	ОН	Н	0			
CF <sub>3</sub> OH H O 2-Fluoroadenine F O-acyl	CF <sub>3</sub>	ОН	Н	o			
OP OW	CF <sub>3</sub>	ОН	H	0			
IF   U-acvi	CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	H	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	O	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	H	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	H	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Н	O	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	ि	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH ·	H	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	Thymine	Br .	O-acyl
CF <sub>3</sub>	ОН	Н	0	Uracil	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	8-Fluoroguanine	Вг	O-acyl
CF <sub>3</sub>	OH	Н	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	0	2,8-Difluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH_	Н	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	H	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	Guanine	CI	O-acyl
CF <sub>3</sub>	ОН	H	0_	Cytosine	CI	O-acyl
CF <sub>3</sub>	ОН	H	0	Adenine	CI	O-acyl
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Н	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	ОН	H	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	H	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	H	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH _	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	H	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	Н	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	Н	O	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	O	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	О	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	o	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	О	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	o	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	H	0	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	H	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	H	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Thymine	F	O-amino acid
CF <sub>3</sub>	H	F	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Hypoxanthine	F.	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	F	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	H	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Thymine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	F	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	H	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	F	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	Ή	F	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	Hypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Adenine	Br	O-acyl
CF <sub>3</sub>	H	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	<u>H</u>	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Вг	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	Uracil	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	Thymine	CI	O-acyl
CF <sub>3</sub>	H	F	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	H	F	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	F	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	Thymine	H	O-amino acid
CF <sub>3</sub>	H	F	0	Uracil	H	O-amino acid
CF <sub>3</sub>	H	F	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	Hypoxanthine 5 Photos il	H	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	H	F	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	F		2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine 8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	F	0		H	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine 2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminoadenine 2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	F	0	2-Amino-s-Huoronypoxantnine 2-Aminohypoxanthine	H	O-amino acid
ر د د			$\sim$	2-minonypoxanumic	п	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	Rio	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	Thymine	H	O-acyl
CF <sub>3</sub>	Н	F	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Guanine	H	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	F	0	Adenine	H	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	F .	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	F	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	F	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	F	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetylguanine	Н	O-acyl
CF₃	Н	F	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	F	Ö	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	<u>H</u>	O-acyl
	H	F P-	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	Br		Thymine	F	O-amino acid
CF <sub>3</sub>	H	Br	<u>o</u>	Uracil	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	H	Br	0	Adenine	F	O-amino acid
CF <sub>3</sub>	H	Br	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Br	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	Вг	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	Вг	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Вг	0	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	O	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Вг	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	О	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	Ō	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	ō	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	ō	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	ō	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	ŏ	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	ō	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	6	Cytosine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	5-Fluorouracil	Br	
CF <sub>3</sub>	H	Br	0	8-Fluoroguanine	Br	O-amino acid O-amino acid
CF <sub>3</sub>	H	Br	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Вг	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Вг	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Вг	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Amino-s-ruoronypoxantime  2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	4-N-acetylcytosine	Br	
CF <sub>3</sub>	H	Br	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Вг	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid O-amino acid
CF <sub>3</sub>	H	Br	0	4-N-acetyl-5-fluorocytosine	Br	
CF <sub>3</sub>	Н	Br	0			O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
	Н		0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br B-	O-amino acid
CF <sub>3</sub>				2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br D-	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         H         Br         O Uracil         Br         O-acyl           CF3         H         Br         O Guanine         Br         O-acyl           CF3         H         Br         O Cytosine         Br         O-acyl           CF3         H         Br         O Adenine         Br         O-acyl           CF3         H         Br         O Hypoxanthine         Br         O-acyl           CF3         H         Br         O S-Fluorouracil         Br         O-acyl           CF3         H         Br         O S-Fluorocytosine         Br         O-acyl           CF3         H         Br         O S-Fluorocytosine         Br         O-acyl           CF3         H         Br         O S-Fluorodenine         Br         O-acyl           CF3 <td>CF<sub>3</sub></td> <td>Н</td> <td>Br</td> <td>0</td> <td>Thymine</td> <td>Br</td> <td>O-acyl</td>	CF <sub>3</sub>	Н	Br	0	Thymine	Br	O-acyl
CF3         H         Br         O         Guanine         Br         O-acyl           CF3         H         Br         O         Cytosine         Br         O-acyl           CF3         H         Br         O         Adenine         Br         O-acyl           CF3         H         Br         O         Hypoxanthine         Br         O-acyl           CF3         H         Br         O         5-Fluorouracil         Br         O-acyl           CF3         H         Br         O         5-Fluorouracil         Br         O-acyl           CF3         H         Br         O         5-Fluorouracinine         Br         O-acyl           CF3         H         Br         O         2-Fluorodaenine         Br         O-acyl           CF3         H         Br         O         2-Fluorodaenine         Br         O-acyl           CF3         H         Br         O         2-Fluorodaenine         Br         O-acyl           CF3         H         Br         O         2-Fluorodypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Amino-Britoroadenine <td< td=""><td></td><td>Н</td><td>Br</td><td>0</td><td></td><td>Br</td><td><del></del></td></td<>		Н	Br	0		Br	<del></del>
CF3         H         Br         O Cytosine         Br         O-acyl           CF3         H         Br         O Adenine         Br         O-acyl           CF3         H         Br         O Hypoxanthine         Br         O-acyl           CF3         H         Br         O 5-Fluorouracil         Br         O-acyl           CF3         H         Br         O 8-Fluoroguanine         Br         O-acyl           CF3         H         Br         O 5-Fluorocytosine         Br         O-acyl           CF3         H         Br         O 2-Fluorodenine         Br         O-acyl           CF3         H         Br         O 2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O 2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O 2-S-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O 2-Amino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O 2-Amino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O 2-Amino-8-fluoroadenine         Br		Н	Br	0	Guanine	Br	
CF3         H         Br         O         Adenine         Br         O-acyl           CF3         H         Br         O         Hypoxanthine         Br         O-acyl           CF3         H         Br         O         S-Fluoroguanine         Br         O-acyl           CF3         H         Br         O         S-Fluoroguanine         Br         O-acyl           CF3         H         Br         O         S-Fluoroducine         Br         O-acyl           CF3         H         Br         O         S-Fluoroducine         Br         O-acyl           CF3         H         Br         O         2,8-Difluoroducine         Br         O-acyl           CF3         H         Br         O         2,8-Difluoroduci		Н	Br			Br	
CF3         H         Br         O         Hypoxanthine         Br         O-acyl           CF3         H         Br         O         5-Fluororacil         Br         O-acyl           CF3         H         Br         O         8-Fluoroguanine         Br         O-acyl           CF3         H         Br         O         5-Fluorocytosine         Br         O-acyl           CF3         H         Br         O         2-Fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2,4-Mino-8-fluorohypoxanthine         Br         O-acyl           CF3         H         Br		Н	Br			Br	<del></del>
CF3         H         Br         O 5-Fluoroguanine         Br         O-acyl           CF3         H         Br         O 8-Fluoroguanine         Br         O-acyl           CF3         H         Br         O 5-Fluorocytosine         Br         O-acyl           CF3         H         Br         O 8-Fluoroadenine         Br         O-acyl           CF3         H         Br         O 2-Fluoroadenine         Br         O-acyl           CF3         H         Br         O 2,8-Difluoroadenine         Br         O-acyl           CF3         H         Br         O 2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O 2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O 2,4-Mino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O 2,4-Mino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O 2,4-Mino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O 2-Amino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O 2-N-ac							
CF₃         H         Br         O         8-Fluoroguanine         Br         O-acyl           CF₃         H         Br         O         5-Fluorocytosine         Br         O-acyl           CF₃         H         Br         O         2-Fluoroadenine         Br         O-acyl           CF₃         H         Br         O         2-Fluoroadenine         Br         O-acyl           CF₃         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF₃ <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CF3         H         Br         O         5-Fluoroadenine         Br         O-acyl           CF3         H         Br         O         8-Fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-Fluoroadenine         Br         O-acyl           CF3         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Aminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-							
CF3         H         Br         O         8-Fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-Fluoroadenine         Br         O-acyl           CF3         H         Br         O         2,8-Difluoroadenine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Amino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylaguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetylaguanine         Br         O-acyl           CF3         H         Br <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         H         Br         O         2-Fluoroadenine         Br         O-acyl           CF3         H         Br         O         2,8-Difluoroadenine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Amino-8-fluorodenine         Br         O-acyl           CF3         H         Br         O         2-Amino-8-fluorodenine         Br         O-acyl           CF3         H         Br         O         2-Amino-8-fluorodenine         Br         O-acyl           CF3         H         Br         O         2-N-acetyladenine         Br         O-acyl           CF3         H         Br         O         4-N-acetyladenine         Br         O-acyl           CF3         H				_			
CF3         H         Br         O         2,8-Difluoroadenine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Aminoadenine         Br         O-acyl           CF3         H         Br         O         4-N-acetyl-zylostoine         Br         O-acyl           CF3         H         Br         O			·		<u> </u>		
CF₃         H         Br         O         2-Fluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         8-Fluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-Amino-8-fluoroadenine         Br         O-acyl           CF₃         H         Br         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-Aminohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-N-acetylcytosine         Br         O-acyl           CF₃         H         Br         O         4-N-acetylcytosine         Br         O-acyl           CF₃         H							
CF₃         H         Br         O         8-Fluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2,8-Difluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-Aminoadenine         Br         O-acyl           CF₃         H         Br         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-Aminohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-Aminohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-N-acetylguanine         Br         O-acyl           CF₃         H         Br         O         4-N-acetylcytosine         Br         O-acyl           CF₃         H         Br         O         4-N-acetyl-S-fluoroguanine         Br         O-acyl           CF₃         H         Br         O         4-N-acetyl-S-fluoroguanine         Br         O-acyl           CF₃         H         Br         O         6-N-acetyl-S-fluoroadenine         Br         O-acyl           CF₃         H <td></td> <td></td> <td></td> <td></td> <td><del></del></td> <td>1</td> <td></td>					<del></del>	1	
CF₃         H         Br         O 2,8-Difluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O 2-Aminoadenine         Br         O-acyl           CF₃         H         Br         O 2-Amino-8-fluoroadenine         Br         O-acyl           CF₃         H         Br         O 2-Aminohypoxanthine         Br         O-acyl           CF₃         H         Br         O 2-Aminohypoxanthine         Br         O-acyl           CF₃         H         Br         O 2-N-acetylguanine         Br         O-acyl           CF₃         H         Br         O 4-N-acetylcytosine         Br         O-acyl           CF₃         H         Br         O 6-N-acetyl-3-fluoroguanine         Br         O-acyl           CF₃         H         Br         O 4-N-acetyl-3-fluorocytosine         Br         O-acyl           CF₃         H         Br         O 6-N-acetyl-3-fluorocytosine         Br         O-acyl           CF₃         H         Br         O 6-N-acetyl-2-fluorocytosine         Br         O-acyl           CF₃         H         Br         O 6-N-acetyl-2-8-difluoroadenine         Br         O-acyl           CF₃         H							
CF₃         H         Br         O         2-Aminoadenine         Br         O-acyl           CF₃         H         Br         O         2-Amino-8-fluoroadenine         Br         O-acyl           CF₃         H         Br         O         2-Aminohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-Aminohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-N-acetylguanine         Br         O-acyl           CF₃         H         Br         O         4-N-acetylcytosine         Br         O-acyl           CF₃         H         Br         O         6-N-acetyl-3-fluoroguanine         Br         O-acyl           CF₃         H         Br         O         4-N-acetyl-8-fluoroguanine         Br         O-acyl           CF₃         H         Br         O         4-N-acetyl-8-fluoroguanine         Br         O-acyl           CF₃         H         Br         O         4-N-acetyl-8-fluoroguanine         Br         O-acyl           CF₃         H         Br         O         6-N-acetyl-2-fluorogadenine         Br         O-acyl           CF₃							
CF₃         H         Br         O         2-Amino-8-fluoroadenine         Br         O-acyl           CF₃         H         Br         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF₃         H         Br         O         2-N-acetylguanine         Br         O-acyl           CF₃         H         Br         O         4-N-acetylcytosine         Br         O-acyl           CF₃         H         Br         O         4-N-acetyleytosine         Br         O-acyl           CF₃         H         Br         O         6-N-acetyladenine         Br         O-acyl           CF₃         H         Br         O         6-N-acetyladenine         Br         O-acyl           CF₃         H         Br         O         6-N-acetylafluoroadenine         Br         O-acyl           CF₃         H         Br         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF₃         H         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF₃         H         Br         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃							
CF3         H         Br         O         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-Aminohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-N-acetylguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetylcytosine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-18-fluoroguanine         Br         O-acyl           CF3         H         Br         O         2-N-acetyl-18-fluoroguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetyl-18-fluoroguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetyl-18-fluoroguanine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-8-difluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-8-difluoroadenine         Br         O-acyl							
CF3         H         Br         O         2-Aminohypoxanthine         Br         O-acyl           CF3         H         Br         O         2-N-acetylguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetylcytosine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetyl-5-fluoroguanine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2,8-difluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2,8-difluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylaminoadenine         Br         O-acyl							
CF3         H         Br         O         2-N-acetylguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetylcytosine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-ace							
CF3         H         Br         O         4-N-acetylcytosine         Br         O-acyl           CF3         H         Br         O         6-N-acetyladenine         Br         O-acyl           CF3         H         Br         O         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetyl-5-fluorocytosine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylaminoa-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl							
CF3         H         Br         O         6-N-acetyladenine         Br         O-acyl           CF3         H         Br         O         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetyl-5-fluorocytosine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-geninoadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylaminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylaminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylamino-8-fluoroadenine         Br         O-acyl <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CF3         H         Br         O         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         H         Br         O         4-N-acetyl-5-fluorocytosine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-gluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylaminoadenine         Br         O-acyl <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CF3         H         Br         O         4-N-acetyl-5-fluorocytosine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-gluoroadenine         Br         O-acyl           CF3         H         Br         O         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylaminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylaminoadenine         Br         O-acyl           CF3         H         Br         O         2-N-acetylamino-8-fluoroadenine         Cl         O-amino a							
CF3HBrO6-N-acetyl-2-fluoroadenineBrO-acylCF3HBrO6-N-acetyl-2,8-difluoroadenineBrO-acylCF3HBrO6-N-acetyl-2-aminoadenineBrO-acylCF3HBrO2-N-acetyl-2-amino-8-fluoroadenineBrO-acylCF3HBrO2-N-acetylamino-8-fluoroadenineBrO-acylCF3HBrO2-N-acetylamino-8-fluoroadenineBrO-acylCF3HBrO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCF3HBrO2-N-acetylaminohypoxanthineBrO-acylCF3HBrOThymineClO-amino acCF3HBrOUracilClO-amino acCF3HBrOGuanineClO-amino acCF3HBrOAdenineClO-amino acCF3HBrO5-FluoroacetylamineClO-amino acCF3HBrO5-FluorocytosineClO-amino acCF3HBrO5-FluoroacetylamineClO-amino acCF3HBrO5-FluoroacetylamineClO-amino acCF3HBrO5-FluoroacetylamineClO-amino acCF3HBrO2-FluoroacetylamineClO-amino acCF3HBrO2-F							
CF3HBrO6-N-acetyl-2,8-difluoroadenineBrO-acylCF3HBrO6-N-acetyl-2-aminoadenineBrO-acylCF3HBrO6-N-acetyl-2-amino-8-fluoroadenineBrO-acylCF3HBrO2-N-acetylaminoadenineBrO-acylCF3HBrO2-N-acetylamino-8-fluoroadenineBrO-acylCF3HBrO2-N-acetylamino-8-fluorohypoxanthineBrO-acylCF3HBrO2-N-acetylaminohypoxanthineBrO-acylCF3HBrOThymineClO-amino acCF3HBrOUracilClO-amino acCF3HBrOGuanineClO-amino acCF3HBrOAdenineClO-amino acCF3HBrOHypoxanthineClO-amino acCF3HBrO5-FluorouracilClO-amino acCF3HBrO5-FluorocytosineClO-amino acCF3HBrO5-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino							
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CF3HBrO2-N-acetylaminohypoxanthineBrO-acylCF3HBrOThymineClO-amino acCF3HBrOUracilClO-amino acCF3HBrOGuanineClO-amino acCF3HBrOAdenineClO-amino acCF3HBrOAdenineClO-amino acCF3HBrOHypoxanthineClO-amino acCF3HBrOS-FluorouracilClO-amino acCF3HBrOS-FluoroguanineClO-amino acCF3HBrOS-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino acCF3HBrO2-FluoroadenineClO-amino ac				_			
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CF3HBrO2-FluoroadenineClO-amino acCF3HBrO2,8-DifluoroadenineClO-amino ac							O-amino acid
CF <sub>3</sub> H Br O 2,8-Difluoroadenine Cl O-amino ac							
				_			
Cl <sub>3</sub>   H   Br   O   2-Fluorohypoxanthine   Cl   O-amino ac	CF <sub>3</sub>	Н	Br	ō	2-Fluorohypoxanthine	CI	O-amino acid
							O-amino acid
				_			O-amino acid

CF <sub>3</sub> H Br O 2-Amino-8-fluoroadenine (CF <sub>3</sub> H Br O 2-Amino-8-fluorohypoxanthine CF <sub>3</sub> H Br O 2-Aminohypoxanthine CF <sub>3</sub> H Br O 2-Aminohypoxanthine CF <sub>3</sub> H Br O 2-N-acetylguanine CF <sub>3</sub> H Br O 4-N-acetylcytosine CF <sub>3</sub> H Br O 6-N-acetyladenine CF <sub>3</sub> H Br O 6-N-acetyladenine	Cl Cl Cl Cl Cl	O-amino acid
CF <sub>3</sub> H Br O 2-Amino-8-fluorohypoxanthine CF <sub>3</sub> H Br O 2-Aminohypoxanthine CF <sub>3</sub> H Br O 2-N-acetylguanine CF <sub>3</sub> H Br O 4-N-acetylcytosine CF <sub>3</sub> H Br O 6-N-acetyladenine	Cl Cl Cl Cl	O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> H Br O 2-Amino-8-fluorohypoxanthine CF <sub>3</sub> H Br O 2-Aminohypoxanthine CF <sub>3</sub> H Br O 2-N-acetylguanine CF <sub>3</sub> H Br O 4-N-acetylcytosine CF <sub>3</sub> H Br O 6-N-acetyladenine	Cl Cl Cl Cl	O-amino acid O-amino acid O-amino acid
CF3HBrO2-AminohypoxanthineOCF3HBrO2-N-acetylguanineOCF3HBrO4-N-acetylcytosineOCF3HBrO6-N-acetyladenineO	CI CI CI	O-amino acid O-amino acid
CF <sub>3</sub> H Br O 2-N-acetylguanine (CF <sub>3</sub> H Br O 4-N-acetylcytosine CF <sub>3</sub> H Br O 6-N-acetyladenine (CF <sub>3</sub> H Br O 6-N-acetyladenine	CI CI CI	O-amino acid
CF <sub>3</sub> H Br O 4-N-acetylcytosine CF <sub>3</sub> H Br O 6-N-acetyladenine	CI CI	
CF <sub>3</sub> H Br O 6-N-acetyladenine	Cl	i v jesiminim skum
		O-amino acid
CF <sub>3</sub> H Br O 2-N-acetyl-8-fluoroguanine	CI	O-amino acid
	CI	O-amino acid
	<del>ci</del>	O-amino acid
	<u>Ci</u>	O-amino acid
	Ci	O-acyl
	ci ci	O-acyl
	<del>či</del>	O-acyl
	ci	O-acyl
	ci	O-acyl
	ci	O-acyl
	ci l	O-acyl
	Ci	O-acyl
	ci l	O-acyl
	<del>zi</del>	O-acyl
	ci l	O-acyl
	ci l	O-acyl
	<del>ci</del>	O-acyl
CF <sub>3</sub> H Br O 8-Fluorohypoxanthine C		O-acyl
CF <sub>3</sub> H Br O 2,8-Difluorohypoxanthine C		O-acyl
CF <sub>3</sub> H Br O 2-Aminoadenine C		O-acyl
CF <sub>3</sub> H Br O 2-Amino-8-fluoroadenine C		O-acyl
CF <sub>3</sub> H Br O 2-Amino-8-fluorohypoxanthine C		O-acyl
CF <sub>3</sub> H Br O 2-Aminohypoxanthine C		O-acyl
CF <sub>3</sub> H Br O 2-N-acetylguanine C		O-acyl
CF <sub>3</sub> H Br O 4-N-acetylcytosine C		O-acyl
CF <sub>3</sub> H Br O 6-N-acetyladenine C		O-acyl
CF <sub>3</sub> H Br O 2-N-acetyl-8-fluoroguanine C		O-acyl
CF <sub>3</sub> H Br O 4-N-acetyl-5-fluorocytosine C		O-acyl
CF <sub>3</sub> H Br O 6-N-acetyl-2-fluoroadenine C		O-acyl
CF <sub>3</sub> H Br O 6-N-acetyl-2,8-difluoroadenine C		O-acyl
CF <sub>3</sub> H Br O 6-N-acetyl-2-aminoadenine C	_	O-acyl
CF <sub>3</sub> H Br O 6-N-acetyl-2-amino-8-fluoroadenine C		O-acyl
CF <sub>3</sub> H Br O 2-N-acetylaminoadenine C		O-acyl
CF <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine C		O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Вг	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	0	Thymine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	Br	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н .	Br	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	О	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	o	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	О	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	О	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	0	Thymine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	Br	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	H	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	CI	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Guanine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	CI	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	C	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	C	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Η	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F_	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Thymine	F	O-acyl
CF <sub>3</sub>	Н	CI	О	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	CI	О	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	CI	O	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	CI	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	CI	ō	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	CI	ō	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	ō	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Ci	ŏ	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Ci	ō	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	ō	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	CI	ō	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	ō	2-Amino-8-fluoroadenine	F	
CF <sub>3</sub>	H	Ci	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Ci	0	2-Amino-s-ruoronypoxantime  2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Ci	Ö	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	Cl	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Ci	ō	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	CI	ō	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	CI	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	CI	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	CI	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Ci	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Ci	Ö	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	CI	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	CI	ŏ	Thymine	Br	O-acyl
CF <sub>3</sub>	H	CI	ŏ	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	CI	ŏ	Guanine		O-amino acid
CF <sub>3</sub>	Н	CI	ŏ	Cytosine	Br D-	O-amino acid
CF <sub>3</sub>	Н	CI	0	Adenine	Br D-	O-amino acid
CF <sub>3</sub>	Н	CI	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	CI	0	5-Fluorouracil	Br D-	O-amino acid
CF <sub>3</sub>	Н	CI	0		Br	O-amino acid
CF <sub>3</sub>	Н	CI	$\frac{6}{6}$	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	CI		5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	8-Fluoroadenine 2-Fluoroadenine	Br	O-amino acid
C1 3	11	CI	0	z-r iuoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	Ō	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	ō	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	ō	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	ō	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	CI	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	Uracil	Вг	O-acyl
CF <sub>3</sub>	H	Cl	0	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	Adenine	Вг	O-acyl
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2-N-acetylguanine	Br_	O-acyl
CF₃	Н	Cl	0	4-N-acetylcytosine	Br	O-acyl
CF₃	H	Cl	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	Br_	O-acyl
CF <sub>3</sub>	H	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2-fluoroadenine	Br_	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	Br_	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	O	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	CI	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	CI	0	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	Н	CI	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl ·	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Cl	0	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	CI	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	CI	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	CI	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	H	CI	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H_	Cl	0	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	H_	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	Thymine	H	O-acyl
CF <sub>3</sub>	H	Cl	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	Guanine	H	O-acyl
CF <sub>3</sub>	Н	CI	0	Cytosine	H	O-acyl
CF <sub>3</sub>	H	Cl	0	Adenine	H	O-acyl
CF <sub>3</sub>	H	Cl	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	CI	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Ĥ	CI	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H.	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	C	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	C	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	C	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Н	0	Thymine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	Uracil	F	O-amino acid
CF <sub>3</sub>	H	Н	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0_	Cytosine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	5-Fluorouracil	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	О	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Η .	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	H	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	H	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	H	0	Thymine	F	O-acyl
CF <sub>3</sub>	H	Н	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	H	0	Guanine	F	O-acyl
CF <sub>3</sub>	H	H	0	Cytosine	F	O-acyl
CF <sub>3</sub>	H	H	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	H	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Н	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Н	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Н	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Н	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Н	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	H	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Н	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H .	Н	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyladenine	F	O-acyl

CF <sub>3</sub> H H O			R <sup>9</sup>
, , , == , , , \ \ \ \ \ \	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub> H H O	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub> H H O	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub> H H O	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub> H H O	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub> H H O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub> H H O	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub> H H O	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub> H H O	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub> H H O	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub> H H O	Thymine	Br	O-amino acid
CF <sub>3</sub> H H O	Uracil	Br .	O-amino acid
CF <sub>3</sub> H H O	Guanine	Br	O-amino acid
CF <sub>3</sub> H H O	Cytosine	Br	O-amino acid
CF <sub>3</sub> H H O	Adenine	Br	O-amino acid
CF <sub>3</sub> H H O	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub> H H O	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub> H H O	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub> H H O	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub> H H O	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub> H H O	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub> H H O	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub> H H O	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub> H H O	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub> H H O	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub> H H O	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub> H H O	2-Amino-8-fluoroadenine	Вг	O-amino acid
	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
	2-Aminohypoxanthine	Br	O-amino acid
	2-N-acetylguanine	Br	O-amino acid
	4-N-acetylcytosine	Br	O-amino acid
	6-N-acetyladenine	Br Br	O-amino acid
	2-N-acetyl-8-fluoroguanine	Br Br	O-amino acid
	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
	6-N-acetyl-2-aminoadenine	Br	O-amino acid
	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
	2-N-acetylaminoadenine	Br	O-amino acid
	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
	2-N-acetylamino-8-fluorohypoxanthine	Br Br	O-amino acid
	2-N-acetylaminohypoxanthine	Br Br	O-amino acid
	Thymine	Br	O-acyl
	Uracil	Br Br	O-acyl
	Guanine	Br Br	O-acyl
	Cytosine	Br Br	O-acyl
	Adenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	Н	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	H	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Ή	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	H	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H ·	H	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	H	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	H	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylguanine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	H	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H_	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	Thymine	CI	O-acyl
CF <sub>3</sub>	H	Н	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	H	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	Н	H	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	H	H	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	H	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H_	0	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	0	2-N-acetylaminoadenine	Ci	O-acyl
CF <sub>3</sub>	Н	H	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Н	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	H	0	Thymine	H	O-amino acid
CF <sub>3</sub>	H	Н	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	Guanine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Н	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	Н	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	H	Н	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	H	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	Thymine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	H	0	Guanine	Н	O-acyl
CF <sub>3</sub>	H	Н	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	H	0	Adenine	Н	O-acyl
CF <sub>3</sub>	H	H	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	H	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	H	H	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	H	H	0	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	H	H	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	H	0	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	H H	H	9	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	H H	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	H	$\overline{}$	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	H	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	H	H	8	2-Amino-8-fluoroadenine	H	O-acyl
CF3	11	<u>n</u>	<u> </u>	2-Amino-8-fluorohypoxanthine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	H	H	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Н	O	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	H	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	ō	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	ō	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	F	O-amino acid
	Н	ОН	0	Thymine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	ОН	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	O	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	ō	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	ō	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	ОН	ŏ	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	ОН	ō	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	ō	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	ОН	ō	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	OH	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	OH	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Br .	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Br	O-amino acid
					<u>~</u>	- willing mold

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	O	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	o	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	O	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	OH	О	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	·O	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	ОН	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Η .	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н .	OH	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	ОН	O	Thymine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	Ō	Uracil	CI	O-amino acid
CF <sub>3</sub>	Н	OH	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	H	OH	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H ·	OH	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	О	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	ОН	О	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	O	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Ci	O-amino acid
CF <sub>3</sub>	Н	ОН	O	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Ci	O-amino acid
CF <sub>3</sub>	Н	ОН	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	H	ОН	0	Guanine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	H	OH	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	H	OH	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	ō	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	ō	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	Н	OH	ō	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	ŏ	2-N-acetylamino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	н	ОН	ō	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	OH	ō	2-N-acetylamino-g-naoronypoxammie	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	Thymine	H	
CF <sub>3</sub>	H	OH	0	Uracil	H	O-amino acid
CF <sub>3</sub>	H	OH	0	Guanine		O-amino acid
CF <sub>3</sub>	H	ОН	0		H	O-amino acid
CF <sub>3</sub>	H	OH	0	Cytosine Adenine	H	O-amino acid
CF <sub>3</sub>	H		0		Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	OH		5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH		2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н		0	2,8-Difluoroadenine	H	O-amino acid
	H	OH	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>		OH	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H H	OH	0	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>		OH	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-aminoadenine	H_	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	2-N-acetylaminoadenine	H_	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	Thymine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	Adenine	H	O-acyl
CF <sub>3</sub>	Н	ОН	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	O	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н.	OH	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Uracil	F	Н
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup> .	R <sup>g</sup>
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	H
CH₃	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	H
	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl O-acyl	F	S	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	Thymine Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	O-amino acid O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	\$	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-amino acid
CH₃	O-acyl	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-amino acid
CH₃	O-acyl	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	F.	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F.	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	Uracil	F	ОН
СН₃	O-acyl	F	S	Guanine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	Adenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	s	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH₃	O-acyl	F	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	Н
CH₃	O-acyl_	F	S	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	H
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	Н
CH₃	O-acyl	F	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	H
CH₃	O-acyl	F	S	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	Н
CH₃	O-acyl	F	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	H
CH₃	O-acyl	F	S	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	H
CH₃	O-acyl	F	S	2-Aminoadenine	Вг	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-amino acid
CH₃	O-acyl	F	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	s	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH₃	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	O-acyl	F	S	2-Aminohypoxanthine	Br	O-amino acid
CH₃	O-acyl	F	S	2-N-acetylguanine	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-amino acid
CH₃	O-acyl	F	S	6-N-acetyladenine	Br	O-amino acid
CH₃	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH₃	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH₃	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-acyl
	/-					<u> </u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-acyl
CH₃	O-acyl	F	S	2-Fluoroadenine	Br	O-acyl
CH₃	O-acyl	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Вг	O-acyl
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-acyl
CH₃	O-acyl	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-acyl
CH₃	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH₃	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH₃	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	OH
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH₃	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	OH
CH₃	O-acyl	F	S	Thymine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	CI	O-acyl
CH₃	O-acyl	F	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-acyl
CH₃	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH₃	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH₃	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH₃	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl.	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	F	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH₃	O-acyl	F	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	Uracil	CI	ОН
CH <sub>3</sub>	O-acyl	F	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	Adenine	Cl	OH .
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	ОН
CH₃	O-acyl	F	S	8-Fluoroguanine	Cl	ОН
CH₃	O-acyl	F	S	5-Fluorocytosine	ÇI	OH
CH₃	O-acyl	F	S	8-Fluoroadenine	CI	ОН
CH₃	O-acyl	F	S	2-Fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	ОН
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	CI	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	ОН
CH₃	O-acyl	F	S	6-N-acetyladenine	Cl	ОН
CH₃	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CH₃	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CH₃	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CH₃	O-acyl	F	S	6-N-acetyl-2-aminoadenine	CI	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH₃	O-acyl	F	S	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH₃	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH₃	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	OH
CH₃	O-acyl	F	S	Thymine	Cl	Н
CH₃	O-acyl	F	S	Uracil	Cl	Н
CH₃	O-acyl	F	S	Guanine	Cl	Н
CH₃	O-acyl_	F	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	CI	Н
CH₃	O-acyl	F	S	5-Fluorouracil	Cl	Н
CH₃	O-acyl	F	S	8-Fluoroguanine	Cl	H
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	CĪ	Н
CH₃	O-acyl	F	S	8-Fluoroadenine	Cl	Н
CH₃	O-acyl	F	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	H
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	CI	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	Н
CH₃	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Ci	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl		S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F F	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F F	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Г	<u>ა</u>	2-N-acetylaminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	H ·
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	H	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	Н
CH <sub>3</sub>	O-acyl	F_	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н .
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	S	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F_	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	O-acyl
CH₃	O-acyl	F	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	O-acyl
CH₃	O-acyl	F	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	O-acyl
CH₃	O-acyl	F	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F.	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	O-acyl
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CH₃	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	O-acyl
CH₃	O-acyl	F	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH₃	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH₃	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH₃	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	Uracil	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	H	ОН
CH <sub>3</sub>	O-acyl	F	s	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	Thymine	OH	H
CH <sub>3</sub>	O-acyl	F	S	Uracil	OH	H
CH <sub>3</sub>	O-acyl	F	S	Guanine	OH	H
CH₃	O-acyl	F	S	Cytosine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	OH	H
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	OH	H
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	ОН	H
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	H
CH₃	O-acyl	Br	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	Н
CH₃	O-acyl	Br	S	2-Fluoroadenine	F	Н
CH₃	O-acyl	Br	S	2,8-Difluoroadenine	F	н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	H
CH₃	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	Н
CH₃	O-acyl	Br	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F_	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH₃	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-amino acid
CH₃	O-acyl	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-amino acid
CH₃	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-amino acid
CH₃	O-acyl	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH₃	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH₃	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br Br	S	Uracil	F	O-acyl
CH₃	O-acyl	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-acyl
СПЗ	O-acyl	Br	3	8-Fluoroguanine	r	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH₃	O-acyl	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	·F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br_	S	2-N-acetylaminoadenine	F	O-acyl
CH₃	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	OH
CH₃	O-acyl	Br	S	Adenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	OH
CH₃	O-acyl	Br	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	OH
CH₃	O-acyl	Br	S	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br_	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	ОН
CH₃	O-acyl	Br	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	н
CH <sub>3</sub>	O-acyl	Вг	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br Br	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Вг	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH₃	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH₃	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH₃	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH₃	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH₃	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH₃	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH₃	O-acyl	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Вг	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-acyl
CH₃	O-acyl	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-acyl
CH₃	O-acyl	Br D-	S	2,8-Difluoroadenine	Br	O-acyl
CH₃	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH₃	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH₃	O-acyl	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH₃	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH₃	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH₃	O-acyl	Br Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	DI	<u> </u>	4-N-acetylcytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH₃	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	OH OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine 2-Amino-8-fluoroadenine		OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S		Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine		OH
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine 6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyladenine 2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br Br	OH
CH <sub>3</sub>	O-acyl	Br	S			OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine 6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S		Br	OH
CH <sub>3</sub>	O-acyl	Вг	S	6-N-acetyl-2-aminoadenine	Br D-	OH
			S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br D-		2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Thymine	CI	Н
CH₃	O-acyl	Br	S	Uracil	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	H
CH₃	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	CI	H ;
CH₃	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH₃	O-acyl	Br	S	2-Aminohypoxanthine	Cl	Н
CH₃	O-acyl	Br	S	2-N-acetylguanine	CI	H
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	CI	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	CI	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH₃	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-amino acid
CH₃	O-acyl	Br	S	Guanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	· Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH₃	O-acyl	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH₃	O-acyl	Br	S	2-N-acetylaminoadenine	CI	O-amino acid
CH₃	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Thymine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	CI-	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Вг	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub> .	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br_	S	2-N-acetylamino-8-fluorohypoxanthine	CI .	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$R^{10}$	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Вг	S	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH₃	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH₃	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	Н
CH₃	O-acyl	Br	S	2-Fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	H	Н
CH₃	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl_	Br	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-acyl	Br_	S	6-N-acetyladenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	Š	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	Br	S	Thymine	H	O-acyl
CH₃	O-acyl	Br	S	Uracil	H	O-acyl
CH₃	O-acyl_	Br	S	Guanine	H	O-acyl
CH₃	O-acyl	Br	S	Cytosine	Н	O-acyl
CH₃	O-acyl	Br	S	Adenine	Н	O-acyl
CH₃	O-acyl	Br	S	Hypoxanthine	Н	O-acyl
CH₃	O-acyl	Br	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	O-acyl
CH₃	O-acyl	Br	S	8-Fluoroadenine	Н	O-acyl
CH₃	O-acyl	Br	S	2-Fluoroadenine	Н	O-acyl
CH₃	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-acyl
CH₃	O-acyl	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH₃	O-acyl	Br	S	2-Aminoadenine	Н	O-acyl
CH₃	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH₃	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-acyl
CH₃	O-acyl	Br	S	2-N-acetylguanine	Н	O-acyl
CH₃	O-acyl	Br	S	4-N-acetylcytosine	Н	O-acyl
CH₃	O-acyl	Br	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Вг	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH₃	O-acyl	Br	S	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	Uracil	H	OH
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Br.	S	2-Fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	H	OH

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	Thymine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	Uracil	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	OH	H
CH <sub>3</sub>	O-acyl	Br	\$	Cytosine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	Adenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	ОН	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	ОН	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	ОН	H
CH₃	O-acyl	Br	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	ОН	Н
CH₃	O-acyl	Br	S	2,8-Difluorohypoxanthine	ОН	H
CH₃	O-acyl	Br	S	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	OH	Н
CH₃	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	OH	Н
CH₃	O-acyl	Br	S	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	OH	Н
CH₃	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	OH	Н .
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	OH	Н
CH₃	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
	· · · · · · · · · · · · · · · · · · ·					

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	Cl'	S	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	H
CH₃	O-acyl	Cl	S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	s	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Ci	S	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-acyl	CI	s	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	Ci	S	6-N-acetyladenine	F	H
CH₃	O-acyl	Ci	S	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Ci	S	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-acyl	Ci	S	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Ci	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Ci	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	ci	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Ci	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	ci	s	2-Fluorohypoxanthine	F	O-amino acid
	1 2 40)1			= 1.aoion/ponuminine		S-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl.	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH₃	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH₃	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CH₃	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH₃	O-acyl	Cl	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-acyl
CH₃	O-acyl	Cl	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-acyl
CH₃	O-acyl	Cl	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	ОН
CH₃	O-acyl	Cl	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	ОН
CH₃	O-acyl	Cl	S	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	F	OH ·
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Br_	Н
CH <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Br_	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	·H
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	H .
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Ci	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Ci	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	s	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	s	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH₃	O-acyl	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
وددت	J-4031	<u> </u>	ری	V 11-400ty1-2,0-diffidoloadeliffie	וע	O-minino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	.Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	C1	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-acyl
CH₃	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	C	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	ОН

R <sup>6</sup>	$R^{7}$	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	Cl	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	OH
CH₃	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	ОН
CH₃	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	ОН
CH₃	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH₃	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH₃	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH₃	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	OH .
CH₃	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH₃	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	OH
CH₃	O-acyl	Cl	S	Thymine	Cl	Н
CH₃	O-acyl	Cl	S	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	Н
CH₃	O-acyl	Cl	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	Н
CH₃	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	Н
CH₃	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	H
CH₃	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	·Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	H
CH₃	O-acyl	CI	S	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	Cl	H
CH₃	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Uracil	Ci	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Ci	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	ci	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH₃	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Ci	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-acyl
CH₃	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	ОН
CH₃	O-acyl	CI	S	Uracil	Cl	ОН
CH₃	O-acyl	CI	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	S	Cytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI.	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	CI	ОН
CH₃ ·	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	OH
CH₃	O-acyl	Cl	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Cl	ОН
CH₃	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	CI	OH
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	CI	OH
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	H	H
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	CI	S	Cytosine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	H	Н
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	H	Н
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Н	Н
CH₃	O-acyl	Cl	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	Н
CH₃	O-acyl	Cl	S	6-N-acetyladenine	Н	Н
CH₃	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH₃	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH₃	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	H
CH₃	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH₃	O-acyl	Cl	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH₃	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	H	O-amino acid
CH₃	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH₃	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH₃	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	H	O-acyl
CH <sub>3</sub>	O-acyl	디디	S	Cytosine	H	O-acyl
CH₃ CH₃	O-acyl	Cl Cl	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine 5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-acyl O-acyl	Cl	S		H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	H	O-acyl
СН₃	O-acyl	Cl	S	5-Fluorocytosine 8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	H H	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	H	O-acyl O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	H	
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-s-huoronypoxantnine 2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	O-acyl
C113	U-acyi	Ci	J	Z-14-acctyiguaiiiic	n	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	ОН
CH₃	O-acyl	Cl	S	Guanine	Н	ОН
CH <sub>3</sub>	O-acyl	CI	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	CI	S	Adenine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	OH
CH₃	O-acyl	CI	S	2,8-Difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	ОН
CH₃	O-acyl	Cl	S	2-Aminoadenine	Н	OH
CH₃	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	H	OH ·
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH₃	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH₃	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	H	OH
CH₃	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H .	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	OH	H
CH <sub>3</sub>	O-acyl	CI	S	Uracil	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	ОН	H
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	OH	H
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	H
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	H
CH₃	O-acyl	Н	S	Cytosine	F	Н
CH₃	O-acyl	Н	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	F	Н
CH₃	O-acyl	Н	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	F	H
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	H	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	F	O-amino acid O-amino acid
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H.	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Amino-s-ruoronypoxantime  2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	<del></del>
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	<del></del>	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine		O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
	<del> </del>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl			2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	<b>R</b> <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-acyl
CH₃	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-acyl
CH₃	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH₃	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH₃	O-acyl	H	S	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	OH
CH <sub>3</sub>	O-acyl	H H	S	Guanine	F	OH
CH <sub>3</sub>	O-acyl O-acyl	H	S	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	H	S	Adenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine 5-Fluorouracil	F F	OH
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	F	OH
C113	U-acyi	11	3	4-AHHIOAUGHING	r	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	H_	S	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	OH
CH₃	O-acyl	Н	S	4-N-acetylcytosine	F	ОН
CH₃	O-acyl	Н	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-acyl	H_	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	H_	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH₃	O-acyl	Н	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	ОН
CH₃	O-acyl	Н	S	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Br	Н
CH₃	O-acyl	Н	S	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Br	Н
CH₃_	O-acyl	H	S	Hypoxanthine	Br	H
CH₃	O-acyl	H	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Br	Н
CH₃	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	Н
CH₃	O-acyl	H	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Br	Н
CH₃	O-acyl	H	S	6-N-acetyladenine	Br	Н
CH₃	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH₃	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	H
CH₃	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br_	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH₃	O-acyl	H	S	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Η .	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH₃	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	O-amino acid
CH₃	O-acyl	Н	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH₃	O-acyl	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	O-amino acid
CH₃	O-acyl	H	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	O-acyl	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br_	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH₃	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H_	S	2-Aminoadenine	Br	O-acyl
	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
	O-acyl	Н	S	2-Aminohypoxanthine	Вг	O-acyl
	O-acyl	H	S	2-N-acetylguanine	Br	O-acyl
	O-acyl	Н	S	4-N-acetylcytosine	Br	O-acyl
	O-acyl	Н	S	6-N-acetyladenine	Br	O-acyl
	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-acyl
	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Вг	O-acyl
	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-acyl
	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
	O-acyl	H	S	Thymine	Br	ОН
	O-acyl	Н	S	Uracil	Br	ОН
	O-acyl	H	S	Guanine	Br	ОН
	O-acyl	Н	S	Cytosine	Br	ОН
	O-acyl	Н	S	Adenine	Br	OH
	O-acyl	Н	S	Hypoxanthine	Br	ОН
	O-acyl	Н	S	5-Fluorouracil	Br	OH
	O-acyl	H	S	8-Fluoroguanine	Br	ОН
	O-acyl	Н	S	5-Fluorocytosine	Br	OH
	O-acyl	Н	S	8-Fluoroadenine	Br	ОН
	O-acyl	Н	S	2-Fluoroadenine	Вг	ОН
	O-acyl	H	S	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	ОН
	O-acyl	H	S	8-Fluorohypoxanthine	Br	OH
	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	ОН
	O-acyl	H	S	2-Aminoadenine	Br	OH
	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	ОН
	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Br	ОН
	O-acyl	H	S	2-Aminohypoxanthine	Br	ОН
	O-acyl	H	S	2-N-acetylguanine	Br	ОН
	O-acyl	H	S	4-N-acetylcytosine	Br	OH
	O-acyl	H	S	6-N-acetyladenine	Br	ОН
	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	ОН
	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	OH
	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	ОН
	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	OH
	O-acyl	<u>H</u>	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	H	S	Thymine	CI	Ή
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Ci	H
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Cl	H
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	CI	H
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Ci	H
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-Amino-s-radionypoxantine  2-Aminohypoxanthine	Ci	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyleytosine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	CI	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-Huoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	H	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Guanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	CI	
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	CI	O-amino acid O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine		O-amino acid
C113	U-acyl	11	<u>.</u>	2,0-Dilluoroaucillic	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH₃	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH₃	O-acyl	H	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl_	Н	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	O-acyl
CH₃	O-acyl	Н	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	O-acyl
CH₃	O-acyl	Н	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	O-acyl
CH₃	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH₃	O-acyl	H	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH₃	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Cl	O-acyl
CH₃	O-acyl	Н	S	2-N-acetylguanine	Cl	O-acyl
CH₃	O-acyl	H	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH₃	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H_	S	Thymine	CI	OH
CH <sub>3</sub>	O-acyl	Н	S	Uracil	CI	ОН
CH₃	O-acyl	H	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	OH
CH₃	O-acyl	H	S	Adenine	CI	OH
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Cl	ОН
CH₃	O-acyl	H	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	OH
CH₃	O-acyl	Н	S	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	OH
CH₃	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	ОН
CH₃	O-acyl	Н	S	8-Fluorohypoxanthine	CI	OH
CH₃	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	OH
CH₃	O-acyl	H	S	2-Aminoadenine	Cl	OH
CH₃	O-acyl	H	S	2-Amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	OH
CH₃	O-acyl	Н	S	4-N-acetylcytosine	Cl	OH
CH₃	O-acyl	Н	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CH₃	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CH₃	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	C	OH
CH₃	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CH₃	O-acyl	H	S	6-N-acetyl-2-aminoadenine	C	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH₃	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Thymine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	Uracil	H	Н
CH <sub>3</sub>	O-acyl	H	S	Guanine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Н	H
CH <sub>3</sub>	O-acyl	Н	S	Нурохапthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	H
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	H
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	H	Н
CH₃	O-acyl	Н	S	Thymine	H	O-amino acid
CH₃	O-acyl	H	S	Uracil	Н	O-amino acid
CH₃	O-acyl	Н	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	H	O-acyl
CH₃	O-acyl	Н	S	Cytosine	H	O-acyl
CH₃	O-acyl	H	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH₃	O-acyl	H	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	Uracil	H	OH
CH <sub>3</sub>	O-acyl	Н	S	Guanine	H	OH
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	H	OH
CH <sub>3</sub>	O-acyl	Н	S	Adenine	H	OH
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	H	OH
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	H-	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	s	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	Thymine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	Uracil	ОН	Н
CH <sub>3</sub>	O-acyl	H	S	Guanine	ОН	Н
CH₃	O-acyl	Н	S	Cytosine	ОН	H
CH <sub>3</sub>	O-acyl	Н	S	Adenine	ОН	Н
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	ОН	Н
CH₃	O-acyl	H	S	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	ОН	Н
CH₃	O-acyl	Н	S	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	OH	H
CH₃	O-acyl	Н	S	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	OH	H
CH₃	O-acyl	H	S	2-Amino-8-fluoroadenine	OH	Н
CH₃	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	OH	Н
CH₃	O-acyl	Н	S	2-Aminohypoxanthine	OH	H
CH₃	O-acyl	H	S	2-N-acetylguanine	OH	H
CH₃	O-acyl	H	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	ОН	H
CH₃	O-acyl	H-	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CH₃	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	OH	H
CH₃	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	H
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	H
CH₃	O-amino acid	F	S	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	Н
CH₃	O-amino acid	F	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	Н
CH₃	O-amino acid	F	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	Н
CH₃	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	Н
CH₃	O-amino acid	F	S	2-N-acetylguanine	F	H
CH₃	O-amino acid	F	S	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	Н
CH₃	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	H
CH₃	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	H
CH₃	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH₃	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	Н
CH₃	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH₃	O-amino acid	F	S	2-N-acetylaminoadenine	F	Н
CH₃	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH₃	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	Н
CH₃	O-amino acid	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-amino acid
CH₃	O-amino acid	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-amino acid
CH₃	O-amino acid	F	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-amino acid
CH₃	O-amino acid	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	·F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>		F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH₃	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH₃	O-amino acid	F_	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH₃	O-amino acid	F	S	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	ОН
CH₃	O-amino acid	F	S	Cytosine	F	OH
CH₃	O-amino acid	F	S	Adenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	ОН
CH₃	O-amino acid	F	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	ОН
CH₃	O-amino acid	F	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	OH ·
CH <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH₃	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	Н
CH₃	O-amino acid	F	<b>S</b>	Cytosine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	H
CH₃	O-amino acid	F	S	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH₃	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	s	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-amino acid
CH₃	O-amino acid	F	S	Guanine	Br	O-amino acid
CH₃	O-amino acid	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-amino acid
CH₃	O-amino acid	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-amino acid
CH₃		F	S	8-Fluoroadenine	Br	O-amino acid
CH₃	O-amino acid	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH₃	O-amino acid	F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Вг	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-acyl
CH₃	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH₃	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH₃	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	ОН
CH₃	O-amino acid	F	S	Uracil	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	ОН
CH₃	O-amino acid	F	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	OH_
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Вг	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	H
CH₃	O-amino acid	F	S	Cytosine	Cl	H
CH₃	O-amino acid			Adenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	Н
CH₃	O-amino acid	F	S	5-Fluorouracil	Cl	H
CH₃	O-amino acid	F	S	8-Fluoroguanine	Cl	Н
CH₃	O-amino acid	F	S	5-Fluorocytosine	Cl	H
CH₃	O-amino acid	F	S	8-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	C1	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	<u>F</u>	S	2,8-Difluorohypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	Н

CH3O-amino acidFS2-AminohypoxanthineClICH3O-amino acidFS2-N-acetylguanineClICH3O-amino acidFS4-N-acetylcytosineClICH3O-amino acidFS6-N-acetyladenineClICH3O-amino acidFS2-N-acetyl-8-fluoroguanineClICH3O-amino acidFS4-N-acetyl-5-fluorocytosineClI	H H H H H
CH3O-amino acidFS2-AminohypoxanthineClICH3O-amino acidFS2-N-acetylguanineClICH3O-amino acidFS4-N-acetylcytosineClICH3O-amino acidFS6-N-acetyladenineClICH3O-amino acidFS2-N-acetyl-8-fluoroguanineClICH3O-amino acidFS4-N-acetyl-5-fluorocytosineClI	H H H H H
CH3O-amino acidFS2-N-acetylguanineClICH3O-amino acidFS4-N-acetylcytosineClICH3O-amino acidFS6-N-acetyladenineClICH3O-amino acidFS2-N-acetyl-8-fluoroguanineClICH3O-amino acidFS4-N-acetyl-5-fluorocytosineClI	H H H H H
CH3O-amino acidFS4-N-acetylcytosineClICH3O-amino acidFS6-N-acetyladenineClICH3O-amino acidFS2-N-acetyl-8-fluoroguanineClICH3O-amino acidFS4-N-acetyl-5-fluorocytosineClI	H H H
CH3O-amino acidFS6-N-acetyladenineClICH3O-amino acidFS2-N-acetyl-8-fluoroguanineClICH3O-amino acidFS4-N-acetyl-5-fluorocytosineClI	H H H
CH3O-amino acidFS2-N-acetyl-8-fluoroguanineClICH3O-amino acidFS4-N-acetyl-5-fluorocytosineClI	H H
CH <sub>3</sub> O-amino acid F S 4-N-acetyl-5-fluorocytosine Cl I	H
	H
	Н
	H
	Н
	H
	H
	H
	Н
	O-amino acid
CYT C ! !! T C !!!	O-amino acid
	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	s	Thymine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	s	Uracil	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	F	s	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	s	2-Amino-8-fluoroadenine	Ci	
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl O-acyl
CH <sub>3</sub>	O-amino acid	F	s	2-Aminohypoxanthine	CI	
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-ndoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	CI	O-acyl O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Ci	OH OH
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Ci	OH
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Ci	OH
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Ci	ОН
CH <sub>3</sub>	O-amino acid	F	S	Adenine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	CI	OH
				-, macron, portainino	<u> </u>	<u></u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	OH .
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	OH .
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	Н
CH₃	O-amino acid	F	S	8-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	H
CH₃	O-amino acid	F	S	2-Aminohypoxanthine	Н	Н
CH₃	O-amino acid	F	S	2-N-acetylguanine	Н	Н
CH₃	O-amino acid	F	S	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-amino acid	<u>F</u>	S	6-N-acetyladenine	H	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	H	H
CH₃	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	H	Н
CH₃	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH₃	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	H	Н
CH₃	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	H	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	O-amino acid
CH₃	O-amino acid	F	S	Cytosine	Н	O-amino acid
CH₃	O-amino acid	F	S	Adenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	O-amino acid
CH₃	O-amino acid	F	S	5-Fluorouracil	Н	O-amino acid
CH₃	O-amino acid	F	S	8-Fluoroguanine	Н	O-amino acid
CH₃	O-amino acid	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	O-amino acid
CH₃	O-amino acid	F	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CH₃	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH₃	O-amino acid	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	O-amino acid
CH₃	O-amino acid	F	S	4-N-acetylcytosine	Н	O-amino acid
CH₃	O-amino acid	F	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH₃	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH₃	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CH₃	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	O-acyl
CH₃	O-amino acid	F	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H.	O-acyl
CH <sub>3</sub>		F	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH₃	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	ОН
CH₃	O-amino acid	F	S	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	ОН
CH₃	O-amino acid	F	S	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	OH <sup>-</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>		F	S	6-N-acetyl-2-aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Thymine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	ОН	H
CH <sub>3</sub>	O-amino acid	F	S	Adenine	ОН	H
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	ОН	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	.S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	OH	H
CH <sub>3</sub>	O-amino acid	F F	S	2-N-acetyl-8-fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylaminoadenine	OH OH	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-a-ridoronypoxaminne  2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	H
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Br	s	5-Fluorouracil	F	H
CH <sub>3</sub>	O-amino acid	Br	$\frac{s}{s}$	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	Br	s	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	Br	$\frac{s}{s}$	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br Br	S	2-Fluoroadenine	F	H
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CH <sub>3</sub> O-amino acid         Br         S         2,8-Difluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Eluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-Aninohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-Puroradenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-Puroradenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-Puroradenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-A-acetyle-Sendorine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-A-acetyle-Sendorine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-A-acetyle-Sendorine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-A-acetyle-Sendorine         F	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH3         O-amino acid         Br         S         2-Fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         8-Fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-Amino-Briduropypoxanthine         F         H           CH3         O-amino acid         Br         S         2-Amino-Propoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetyl-guanine         F         H           CH3         O-amino acid         Br         S         2-N-acetyl-aminoguanine         F         H           CH3         O-amino acid         Br         S         2-N-acetyl-aminoguanine         F         H           CH3         O-amino acid         Br         S         2-N-acetyl-aminogunoguanine         F <td>CH<sub>3</sub></td> <td>O-amino acid</td> <td>Br</td> <td>S</td> <td>2.8-Difluoroadenine</td> <td>F</td> <td>Н</td>	CH <sub>3</sub>	O-amino acid	Br	S	2.8-Difluoroadenine	F	Н
CH <sub>3</sub> O-amino acid         Br         S         8-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2,8-Difluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-Poxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetyleytosine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyl-1-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyl-1-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine			Br				
CH <sub>3</sub> O-amino acid         Br         S         2,8-Difluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Aminohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyl-5-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-fluo							
CH3         O-amino acid         Br         S         2-Aminoadenine         F         H           CH3         O-amino acid         Br         S         2-Aminoa-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-Amino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-Amino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylguanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-2-fluoroguanine         F         H           CH3         O-amino acid         Br         S         2-N-acetyl-3-fluoroguanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-2-fluoroguanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-2-fluoroguanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-2-fluoroguanine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-guinoa-8-fluoroadenine		·	<del></del>				
CH3         O-amino acid         Br         S         2-Amino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-Amino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-Aminohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetyl-guanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-guanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-guanine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-3-8-fluoroguanine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-fluoroguanine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-fluoroguanine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F			<del></del>				
CH <sub>3</sub> O-amino acid         Br         S         2-AminoN-Billorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-Aminohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyl-Stosine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetyl-B-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylaminoadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylamino-by			<del></del>				
CH <sub>3</sub> O-amino acid         Br         S         2-Aminohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetylcytosine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyl-3-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyl-1-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylaminoa-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylaminoa-fluoropyoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylamino							
CH3         O-amino acid         Br         S         2-N-acetylguanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyleytosine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-8-fluoroguanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-1-5-fluorocytosine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoa-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoa-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoa-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoa-fluoroade			<del></del>		**************************************		
CH3         O-amino acid         Br         S         4-N-acetyladenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyladenine         F         H           CH3         O-amino acid         Br         S         2-N-acetyl-8-fluoroguanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-1-2-fluoroguanine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-1-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-1-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoa-acetylamino-acetine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-acetylaminoa-ac			+		+		
CH3         O-amino acid         Br         S         6-N-acetyl-8-fluoroguanine         F         H           CH3         O-amino acid         Br         S         2-N-acetyl-8-fluoroguanine         F         H           CH3         O-amino acid         Br         S         4-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-12-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-12-aminoadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-12-aminoadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoa-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoa-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         <			4			L	
CH <sub>3</sub> O-amino acid         Br         S         2-N-acetyl-8-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         Br         S         4-N-acetyl-1-5-fluorocytosine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylaminoadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         Br <t< td=""><td></td><td></td><td></td><td></td><td><del></del></td><td></td><td></td></t<>					<del></del>		
CH3         O-amino acid         Br         S         4-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S <td></td> <td><del></del></td> <td></td> <td></td> <td></td> <td></td> <td></td>		<del></del>					
CH3         O-amino acid         Br         S         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         Thymine         F         O-amino acid           CH3         O-amino acid         Br         S		<del></del>				1	
CH3         O-amino acid         Br         S         6-N-acetyl-2,8-difluoroadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoa-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         1-n-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         1-n-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         1-n-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S							
CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         Br         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminoadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         Cytosine         F         O-amino acid           CH3         O-amino acid         Br         S         Cyt			_				
CH3         O-amino acid         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         Uracil         F         O-amino acid         Br         S         Cytosine         F         O-amino acid         CH3         O-amino acid         Br         S         Adenino acid         Br         S         Adenino acid         Br         S         S-Fluorouracil         F         O-amino acid         Br         S <t< td=""><td></td><td><del></del></td><td></td><td></td><td><u> </u></td><td></td><td></td></t<>		<del></del>			<u> </u>		
CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         Uracil         F         O-amino acid         C-amino acid         Br         S         Uracil         F         O-amino acid         F         O-amino acid         Br         S         Cytosine         F         O-amino acid         Br         S         Adenine         F         O-amino acid         CH3         O-amino acid         Br         S         F-Fluoroacid         F         O-amino acid         Br         S         F-Fluoroacid         F         O-amino acid <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>			-				
CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         Thymine         F         O-amino acid           CH3         O-amino acid         Br         S         Thymine         F         O-amino acid           CH3         O-amino acid         Br         S         Uracil         F         O-amino acid           CH3         O-amino acid         Br         S         Cytosine         F         O-amino acid           CH3         O-amino acid         Br         S         Adenine         F         O-amino acid           CH3         O-amino acid         Br         S         Adenine         F         O-amino acid           CH3         O-amino acid         Br         S         F-Fluorouracil         F         O-amino acid           CH3         O-amino acid         Br         S         S-Fluorouracil         F         O-amino acid           CH3         O-amino acid         Br         S         S-Fluorouracil         F         O-amino							
CH3         O-amino acid         Br         S         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         Uracil         F         O-amino acid           CH3         O-amino acid         Br         S         Guanine         F         O-amino acid           CH3         O-amino acid         Br         S         Cytosine         F         O-amino acid           CH3         O-amino acid         Br         S         Cytosine         F         O-amino acid           CH3         O-amino acid         Br         S         Adenine         F         O-amino acid           CH3         O-amino acid         Br         S         Hypoxanthine         F         O-amino acid           CH3         O-amino acid         Br         S         5-Fluorouracil         F         O-amino acid           CH3         O-amino acid         Br         S         5-Fluorodypoxanthine         F         O-amino acid           CH3         O-amino acid         Br         S         2-Fluorohypoxanthine         F							
CH3         O-amino acid         Br         S         2-N-acetylaminohypoxanthine         F         H           CH3         O-amino acid         Br         S         Thymine         F         O-amino acid           CH3         O-amino acid         Br         S         Uracil         F         O-amino acid           CH3         O-amino acid         Br         S         Guanine         F         O-amino acid           CH3         O-amino acid         Br         S         Cytosine         F         O-amino acid           CH3         O-amino acid         Br         S         Adenine         F         O-amino acid           CH3         O-amino acid         Br         S         Adenine         F         O-amino acid           CH3         O-amino acid         Br         S         Adenine         F         O-amino acid           CH3         O-amino acid         Br         S         S-Fluorouracil         F         O-amino acid           CH3         O-amino acid         Br         S         S-Fluorouracil         F         O-amino acid           CH3         O-amino acid         Br         S         S-Fluorouracil         F         O-amino acid							
CH3       O-amino acid       Br       S       Thymine       F       O-amino acid         CH3       O-amino acid       Br       S       Uracil       F       O-amino acid         CH3       O-amino acid       Br       S       Guanine       F       O-amino acid         CH3       O-amino acid       Br       S       Cytosine       F       O-amino acid         CH3       O-amino acid       Br       S       Adenine       F       O-amino acid         CH3       O-amino acid       Br       S       Hypoxanthine       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluorouracil       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluorouracil       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluorouracil       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluorouracil       F       O-amino acid         CH3       O-amino acid       Br       S       2-Fluorouracil       F       O-amino acid         CH3       O-amino acid       Br       S       2,8-Difluorouracil							
CH3       O-amino acid       Br       S       Uracil       F       O-amino acid         CH3       O-amino acid       Br       S       Guanine       F       O-amino acid         CH3       O-amino acid       Br       S       Cytosine       F       O-amino acid         CH3       O-amino acid       Br       S       Adenine       F       O-amino acid         CH3       O-amino acid       Br       S       Hypoxanthine       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluoroguanine       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluoroguanine       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluoroguanine       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluoroguanine       F       O-amino acid         CH3       O-amino acid       Br       S       S-Fluoroguanine       F       O-amino acid         CH3       O-amino acid       Br       S       2-Fluorodenine       F       O-amino acid         CH3       O-amino acid       Br       S       2-Fluorohypoxanthine </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH3O-amino acidBrSGuanineFO-amino acidCH3O-amino acidBrSCytosineFO-amino acidCH3O-amino acidBrSAdenineFO-amino acidCH3O-amino acidBrSHypoxanthineFO-amino acidCH3O-amino acidBrSS-FluoroguanineFO-amino acidCH3O-amino acidBrS2-FluorodenineFO-amino acidCH3O-amino acidBrS2-FluorohypoxanthineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluorodenineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluorodenineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluorodenineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluorodenineFO-amino acidCH3O-amin							
CH3O-amino acidBrSCytosineFO-amino acidCH3O-amino acidBrSAdenineFO-amino acidCH3O-amino acidBrSHypoxanthineFO-amino acidCH3O-amino acidBrSS-FluoroguanineFO-amino acidCH3O-amino acidBrSS-FluoroguanineFO-amino acidCH3O-amino acidBrSS-FluoroguanineFO-amino acidCH3O-amino acidBrSS-FluoroadenineFO-amino acidCH3O-amino acidBrS2-FluoroadenineFO-amino acidCH3O-amino acidBrS2-FluorohypoxanthineFO-amino acidCH3O-amino acidBrS2-FluorohypoxanthineFO-amino acidCH3O-amino acidBrS2,8-DifluorohypoxanthineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluoroadenineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluoroadenineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluorohypoxanthineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluorohypoxanthineFO-amino acidCH3O-amino acidBrS2-Amino-8-fluorohypoxanthineFO-amino acidCH3O-amino acidBrS2-N-acetylguanineF							
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH₃	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH₃	O-amino acid	Br	S	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	ОН
CH₃	O-amino acid	Br	S	8-Fluorohypoxanthine	F	ОН
CH₃	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Вг	S	2-Amino-8-fluoroadenine	F	OH
CH₃	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH₃	O-amino acid	Br	S	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	ОН
CH₃	O-amino acid	Br	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH₃	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CH₃	O-amino acid	Вг	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine		
CH <sub>3</sub>	O-amino acid	Br	_			
CH <sub>3</sub>	O-amino acid	Br	S			
CH <sub>3</sub>	O-amino acid	Br	S	Adenine Hypoxanthine 5-Fluorouracil	Br Br Br	O-acyl O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-acyl
CH₃	O-amino acid	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-acyl
CH₃	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br'	O-acyl
CH₃	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH₃	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-acyl
CH₃	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-acyl
CH₃	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH₃	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	ОН
CH₃	O-amino acid	Br	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Вг	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	ОН
CH₃	O-amino acid	Br	S	2,8-Difluoroadenine	Br	ОН
CH₃	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	ОН
CH₃	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	OH
CH₃	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	OH
CH₃	O-amino acid	Br	S	2-Aminoadenine	Br	ОН
CH₃	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	ОН
CH₃	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br_	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	ОН
CH₃	O-amino acid	Br	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH₃	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH₃	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	OH
CH₃	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH₃	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	s	2-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S.	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	H
CH₃	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	C	H
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH₃	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH₃	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	$\mathbb{R}^8$	X	Base	R <sup>10</sup>	$\mathbb{R}^9$
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-acyl
	O-amino acid O-amino acid	Br	S	Cytosine	Cl	O-acyl
CH₃ CH₃	O-amino acid	Br Br	S	Adenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine 5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S		CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine 8-Fluoroadenine	Cl Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine		O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine		O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine 2-Amino-8-fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-s-Indolonypoxantime  2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-acyl
Q113	O-diffillo dold	וונו	<u>.</u>	Z-14-aoctyiguainne	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	s	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	s	Thymine	CI.	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	CI	ОН
CH <sub>3</sub>	O-amino acid	Вг	S	Hypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	CI	
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>			S		Cl	OH
CH <sub>3</sub>	O-amino acid	Br Br	S	2,8-Difluoroadenine		OH
	O-amino acid	Br	S	2-Fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	CI CI	ОН
CH <sub>3</sub>		Br	S	2,8-Difluorohypoxanthine 2-Aminoadenine		OH
CH <sub>3</sub>	O-amino acid O-amino acid	Вг	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>		Br	S			OH
CH <sub>3</sub>	O-amino acid O-amino acid	Вг	S	2-Amino-8-fluorohypoxanthine	CI	ОН
		Br	S	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid O-amino acid	Br	S	2-N-acetylguanine		OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	CI	OH
CH₃ CH₃	O-amino acid	Вг	S	6-N-acetyladenine	CI	OH
		Br		2-N-acetyl-8-fluoroguanine	CI	OH
CH <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH₃	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	H	Н
CH₃		Br	S	Uracil	H	H
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	Н
CH₃	O-amino acid	Br	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
СН₃	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	Н
CH₃	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH₃	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH₃	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	O-amino acid
CH₃	O-amino acid	Br	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br_	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br_	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-acyl
CH₃	O-amino acid	Br	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	O-acyl
CH₃	O-amino acid	Br	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br_	S	8-Fluorohypoxanthine	Н	O-acyl
CH₃	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH₃	O-amino acid	Br	S	2-Aminoadenine	Н	O-acyl
CH₃	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH₃	O-amino acid	Br	S	2-Aminohypoxanthine	Н	O-acyl
CH₃	O-amino acid	Br	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH₃	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Η .	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH₃	O-amino acid	Br_	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br D-	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	H	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>y</sup>
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	OH
CH₃	O-amino acid	Br	S	Guanine	Н	ОН
CH₃	O-amino acid	Вг	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	H	ОН
CH₃	O-amino acid	Br	S	Hypoxanthine	H_	ОН
CH₃	O-amino acid	Br	S	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	OH
CH₃	O-amino acid	Br	S	5-Fluorocytosine	Н	ОН
CH₃	O-amino acid	Br	S	8-Fluoroadenine	Н	OH
CH₃	O-amino acid	Br	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	OH
CH₃	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	ОН
CH₃	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	OH
CH₃	O-amino acid	Br	S	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	ОН
CH₃	O-amino acid	Br	S	Thymine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	OH	H
CH <sub>3</sub>	O-amino acid		S	Cytosine	OH	H
CH <sub>3</sub>	O-amino acid		S	Adenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid		S	5-Fluorouracil	ОН	Н
CH <sub>3</sub>		Br	S	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Ci	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	Н
CH₃	O-amino acid	Cl	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	C	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil .	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH₃	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH₃	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-acyl
CH₃	O-amino acid	Cl	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-acyl
CH₃	O-amino acid	Cl	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-acyl
CH₃	O-amino acid	Cl	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH₃	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CH₃	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-acyl
CH₃	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH₃	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	OH
CH₃	O-amino acid	Cl	S	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	F	ОН
CH₃	O-amino acid	Cl	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	ОН
CH₃	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	F	ОН
CH₃	O-amino acid	Cl	S	2-N-acetylguanine	F	ОН
CH₃	O-amino acid	CI	S	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	OH
CH₃	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	OH
CH₃	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	OH
CH₃ CH₃	O-amino acid O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	OH
		Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CH₃ CH₃	O-amino acid O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
СПЗ	U-annino acid	Cl	S	2-N-acetylaminoadenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	Н
CH₃	O-amino acid	Cl	S	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	Н
CH₃	O-amino acid	Cl	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	Н
CH₃	O-amino acid	Cl	S	2-Fluoroadenine	Br.	H
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CH₃	O-amino acid	Cl	S	2-Aminoadenine	Br	Н
CH₃	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	Н
CH₃	O-amino acid	Cl	S	4-N-acetylcytosine	Вг	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	Н
CH₃	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
СН₃	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH₃	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH₃	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CH₃	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH₃	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH₃	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI_	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-amino acid
CH₃	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH₃	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-amino acid
CH₃	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-acyl
CH₃	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH₃	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	s	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	s	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Ci	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Ci	S	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Ci	S	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	ci	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	H
CH <sub>3</sub>	O-amino acid	<del>Ci</del>	S	Guanine	Cl	H
CH <sub>3</sub>	O-amino acid	CI CI	S	Cytosine	CI	H
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	CI	H
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	CI	$\frac{3}{8}$	5-Fluorouracil	CI	H
CH <sub>3</sub>	O-amino acid	Ci	S	8-Fluoroguanine	CI	H
CH <sub>3</sub>	O-amino acid	Ci	S	5-Fluorocytosine	CI	H
CH <sub>3</sub>	O-amino acid	<del>Ci</del>	S	8-Fluoroadenine	CI	H
U1 15	J-minio acid	<u></u>	<u>.</u>	V A INVIVALENTALE	CI	п

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	s	8-Fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Ci	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Ci	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Ci	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Ci	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	S	<u> </u>	Cl	
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylaminoadenine	CI	H
CH <sub>3</sub>	O-amino acid	Ci	S			H
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>		Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>		Cl	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid O-amino acid	CI		Uracil	Cl	O-amino acid
			S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl Cl	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid		S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CH₃ CH₃	O-amino acid	Cl		2-Fluoroadenine	Cl	O-amino acid
	O-amino acid	CI	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl		2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH₃	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	CI.	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CH₃	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	O-acyl
CH₃	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH₃	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	O-acyl
CH₃	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CH₃	O-amino acid	Cl	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH₃	O-amino acid	Cl	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X.	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	OH
CH₃ ·	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	s	2-Aminohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	CI	OH
CH₃	O-amino acid	Cl	S	6-N-acetyladenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	CI	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	CI	ОН
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH₃	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Ci	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Ci	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	Н
CH₃	O-amino acid	Cl	S	Guanine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	Н
CH₃	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	H	Н
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI.	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S.	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	H	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	H	ОН
CH <sub>3</sub>	O-amino acid	CI	S	Uracil	H	OH
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	H	ОН
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	H	OH
CH₃	O-amino acid	CI	S	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	H	ОН
CH <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	OH
CH₃	O-amino acid	Cl	S	2-N-acetylguanine	H	OH
CH₃	O-amino acid	Cl	<u> </u>	4-N-acetylcytosine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	ОН
	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
	O-amino acid	CI	S	2-N-acetylaminoadenine	H	ОН
	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	H	OH
	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	H	ОН
	O-amino acid	CI	S	Thymine	OH	Н
	O-amino acid	Cl	S	Uracil	OH	H
	O-amino acid	Cl	S	Guanine	OH	H
	O-amino acid	Cl	S	Cytosine	OH	H
	O-amino acid	Cl	S	Adenine	OH	Н
	O-amino acid	Cl	S	Hypoxanthine	OH	H
	O-amino acid	Cl	S	5-Fluorouracil	ОН	H
	O-amino acid	Cl	S	8-Fluoroguanine	ОН	H
	O-amino acid	Cl	S	5-Fluorocytosine	OH	H
	O-amino acid	Cl	S	8-Fluoroadenine	OH	H
	O-amino acid	Cl	S	2-Fluoroadenine	OH	H
	O-amino acid	Cl	S	2,8-Difluoroadenine	OH	H
	O-amino acid	Cl	S	2-Fluorohypoxanthine	OH	Н
	O-amino acid	Cl	S	8-Fluorohypoxanthine	OH	H
	O-amino acid	CI	S	2,8-Difluorohypoxanthine	OH	Н
	O-amino acid	Cl	S	2-Aminoadenine	OH	H
	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	ОН	Н
CH₃	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	OH	Н
	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	OH	Н
	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	OH	Н
	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	Н
		Н	S	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	F	H
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	F	Н

CH <sub>3</sub> O-amino acid         H         S         Adenine         F         H           CH <sub>3</sub> O-amino acid         H         S         Hypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         F-Fluorouracil         F         H           CH <sub>3</sub> O-amino acid         H         S         8-Fluorocytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         8-Fluorocytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         8-Fluorocytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorosdenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorocytosanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorocytosanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorocytosanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Aminocathine         F         H           CH <sub>3</sub> O-a	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> O-amino acid         H         S         Hypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         5-Fluorouracil         F         H           CH <sub>3</sub> O-amino acid         H         S         5-Fluorosytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         5-Fluorosytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         5-Fluorosytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorosytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorosytosytosytosytosytosytosytosytosytosyt	CH <sub>3</sub>	O-amino acid	H	S	Adenine	F	Н
CH <sub>3</sub> O-amino acid         H         S         5-Fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         8-Fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         8-Fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         8-Fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H					Hypoxanthine	F	
CH₃         O-amino acid         H         S         8-Fluoroguanine         F         H           CH₃         O-amino acid         H         S         5-Fluorozodenine         F         H           CH₃         O-amino acid         H         S         8-Fluoroadenine         F         H           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH₃         O-amino acid         H         S         2-Aminoanthine         F         H           CH₃         O-amino acid         H         S         4-N-acetyleytosine         F         H           CH₃         O-amino acid		<del></del>		S		F	Н
CH <sub>3</sub> O-amino acid         H         S         5-Fluorocytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         8-Fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorobypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorobypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorobypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorobypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorobypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorobypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorobypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorobypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         F		<del></del>		S	8-Fluoroguanine	F	Н
CH3         O-amino acid         H         S         8-Fluoroadenine         F         H           CH3         O-amino acid         H         S         2-Fluoroadenine         F         H           CH3         O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH3         O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH3         O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH3         O-amino acid         H         S         2-Aminohypoxanthine         F         H           CH3         O-amino acid         H         S         2-N-acetylopypoxanthine         F         H           CH3					<del>                                     </del>		
CH <sub>3</sub> O-amino acid         H         S         2-Fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2,8-Difluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-Bidno         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-Bidno         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-Bidno         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-Bidno         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-Bidno         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylagunine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylagunino         F         H           CH <sub>3</sub> O							
CH <sub>3</sub> O-amino acid         H         S         2,8-Difluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetyleptione         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetyleptione		<del></del>					
CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         8-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2,8-Difluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Na-acetylguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-Na-acetylcytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-Na-acetyl-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-Na-acetyl-2-fluoroadenine         F		<del></del>			<del></del>		
CH <sub>3</sub> O-amino acid         H         S         8-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2,8-Difluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoropypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyleytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-8-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroguanine <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CH <sub>3</sub> O-amino acid         H         S         2,8-Diffluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Aminoadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetylcytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetylcytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetylcytosine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetylacetylacemine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         F         <					<del>                                     </del>		
CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Amino-Neprogrambine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyleotyosine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyleotyosine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyleotyosine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyleotyosine         F         H           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         F         H							
CH3         O-amino acid         H         S         2-Amino-8-fluoroadenine         F         H           CH3         O-amino acid         H         S         2-Amino-8-fluorophypoxanthine         F         H           CH3         O-amino acid         H         S         2-Aminohypoxanthine         F         H           CH3         O-amino acid         H         S         2-N-acetylguanine         F         H           CH3         O-amino acid         H         S         4-N-acetylguanine         F         H           CH3         O-amino acid         H         S         4-N-acetyl-2-fluoroguanine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-fluoroguanine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-fluoroguanine         F         H <t< td=""><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td></t<>						_	
CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-group         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-3-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-3-fluoroguanine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine		<del></del>			<u> </u>		
CH3       O-amino acid       H       S       2-Aminohypoxanthine       F       H         CH3       O-amino acid       H       S       2-N-acetylguanine       F       H         CH3       O-amino acid       H       S       4-N-acetylcytosine       F       H         CH3       O-amino acid       H       S       4-N-acetyl-8-fluoroguanine       F       H         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-fluoroadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-fluoroadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-aminoadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-aminoadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylami							
CH3         O-amino acid         H         S         2-N-acetylguanine         F         H           CH3         O-amino acid         H         S         4-N-acetylcytosine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-3-filuoroguanine         F         H           CH3         O-amino acid         H         S         4-N-acetyl-5-filuorocytosine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-filuoroadenine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-filuoroadenine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine							
CH3       O-amino acid       H       S       4-N-acetylcytosine       F       H         CH3       O-amino acid       H       S       6-N-acetyladenine       F       H         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       F       H         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-fluoroadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-aminoadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-aminoadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-aminoadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylaminoadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       F       H         CH3       O-amino acid       H       S       1-N-acetyla							
CH3         O-amino acid         H         S         6-N-acetyladenine         F         H           CH3         O-amino acid         H         S         2-N-acetyl-8-fluoroguanine         F         H           CH3         O-amino acid         H         S         4-N-acetyl-5-fluoroadenine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         F         H           CH3         O-amino acid         H         S         2-N-acetylaminoadenine         F         H           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluorohypoxanthine <td><math>\overline{}</math></td> <td><del></del></td> <td></td> <td></td> <td></td> <td></td> <td></td>	$\overline{}$	<del></del>					
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CH3       O-amino acid       H       S       6-N-acetyl-2-fluoroadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2,8-difluoroadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-aminoadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-amino-8-fluoroadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluorohypoxanthine       F       H         CH3							
CH3       O-amino acid       H       S       6-N-acetyl-2,8-diffluoroadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-aminoadenine       F       H         CH3       O-amino acid       H       S       6-N-acetyl-2-amino-8-fluoroadenine       F       H         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       F       O-amino acid         CH3       <							
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F.	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F.	O-acyl
CH₃	O-amino acid	Н	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH₃	O-amino acid	Н	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>		H	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>		Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH₃		H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H ·	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>		H	S	Thymine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	Uracil	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	S	Guanine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	F	ОН
CH₃	O-amino acid	Н	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	ОН
CH₃	O-amino acid	Н	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH₃	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	ОН
CH₃	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	H	S	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	Br	Н .
CH <sub>3</sub>	O-amino acid		S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	H_	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	O-amino acid
CH₃	O-amino acid	Н	S	Guanine	Вr	O-amino acid
CH₃	O-amino acid	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	O-amino acid
CH₃	O-amino acid	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	O-amino acid
CH₃	O-amino acid	H	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Br	O-acyl
CH₃	O-amino acid	H	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	O-acyl
CH₃	O-amino acid	H	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-acyl
CH₃	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH₃	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	OH.
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Br	OH
CH₃	O-amino acid	Н	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>		Н	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>		Н	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	ОН

R <sup>6</sup>	$\mathbf{R}^{7}$	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	OH
CH₃	O-amino acid	H	S	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	OH
CH₃	O-amino acid	Н	S	2-Aminohypoxanthine	Br.	OH
CH₃	O-amino acid	Н	S	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Br	OH
CH₃	O-amino acid	H	S	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	OH .
CH₃	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH₃	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH₃	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH₃	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH₃	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	CI	Н
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Ci	H
CH₃	O-amino acid	Н	S	Cytosine	CI	H
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Ci	H
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	CI	H
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	CI	H
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	s	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	CI	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	CI	H
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Cl	H

CH <sub>3</sub> C-amino acid         H         S         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylaminohypoxanthine         CI         H           CH <sub>3</sub> O-amino acid         H         S         Tymine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         Tymine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         Guanine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         Adenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         Adenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         Fibrorouganine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         Fibrorouganine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Fibrorougacine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Fibrorougacine <th< th=""><th>R<sup>6</sup></th><th>R<sup>7</sup></th><th>R</th><th>X</th><th>Base</th><th>R<sup>10</sup></th><th>R<sup>9</sup></th></th<>	R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃         O-amino acid         H         S         Thymine         CI         O-amino acid           CH₃         O-amino acid         H         S         Guanine         CI         O-amino acid           CH₃         O-amino acid         H         S         Guanine         CI         O-amino acid           CH₃         O-amino acid         H         S         Cytosine         CI         O-amino acid           CH₃         O-amino acid         H         S         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         S         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorouganine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorouganine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorouganine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorouganine         CI         O-amino acid           CH₃         O-amino acid         H         S         Peluorouganine         CI         O-amino acid <td>CH<sub>3</sub></td> <td>O-amino acid</td> <td>Н</td> <td>S</td> <td>2-N-acetylamino-8-fluorohypoxanthine</td> <td>Cl</td> <td>Н</td>	CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH₃         O-amino acid         H         S         Uracil         C1         O-amino acid         C2         O-amino acid         C1         O-amino acid         C2         O-amino acid         C1         O-amino acid         C2         O-amino acid         C2         O-amino acid         C3         S-Fluorosytosine         C1         O-amino acid         C4         C3         C3         C3         C3         C4         C3         C4         C4         C4         C4         C4         C4         C4         <	CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	Н
CH₃         O-amino acid         H         S         Guanine         CI         O-amino acid           CH₃         O-amino acid         H         S         Cytosine         CI         O-amino acid           CH₃         O-amino acid         H         S         Hypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorouracil         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorouracil         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorodenine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorodenine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluorodenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorodenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Amino-8-fluorodenine         CI	CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-amino acid
CH₃         O-amino acid         H         S         Cytosine         CI         O-amino acid           CH₃         O-amino acid         H         S         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         S         Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorophypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorophypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorophypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Amino-8-fluorophypoxanthine<	CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	O-amino acid
CH₃         O-amino acid         H         S         Adenine         CI         O-amino acid           CH₃         O-amino acid         H         S         Hypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluorouracil         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluorosquamine         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluorosquamine         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluorodenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorodenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Amino-B-aluorohypo	CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	O-amino acid
CH₃         O-amino acid         H         S         Hypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluorouracil         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluorocytosine         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluorocytosine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-	CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	O-amino acid
CH3         O-amino acid         H         S         Hypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         5-Fluorouracil         CI         O-amino acid           CH3         O-amino acid         H         S         5-Fluorouracin         CI         O-amino acid           CH3         O-amino acid         H         S         5-Fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-Bypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-	CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	O-amino acid
CH₃         O-amino acid         H         S         5-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         S         8-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminoachine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminoachine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminoachine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminoachine	CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	
CH₃         O-amino acid         H         S         8-Fluoroguanine         CI         O-amino acid           CH₃         O-amino acid         H         S         5-Fluorocytosine         CI         O-amino acid           CH₃         O-amino acid         H         S         8-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         8-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminoadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminoadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Aminobypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Ami			Н			CI	O-amino acid
CH₃         O-amino acid         H         S         5-Fluorocytosine         CI         O-amino acid           CH₃         O-amino acid         H         S         8-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2,8-Difluoroadenine         CI         O-amino acid           CH₃         O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2,4-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH₃         O-amino acid         H         S         2,4-Macetyleytosine         CI         O-amino acid           CH₃         O-amino acid         H         S         4-N-acetyleytosine         CI         O-amino acid           CH₃         O-amino acid         H	CH <sub>3</sub>	O-amino acid	H	S		Cl	
CH <sub>3</sub> O-amino acid         H         S         8-Fluoroadenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Aminoadenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylguanine         CI         O-amino acid           CH <sub>3</sub> O-amino acid <td< td=""><td></td><td><del></del></td><td>Н</td><td>S</td><td><del> </del></td><td>Cl</td><td></td></td<>		<del></del>	Н	S	<del> </del>	Cl	
CH3         O-amino acid         H         S         2-Fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2,8-Difluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-N-acetylguanine         CI         O-amino acid         CH         S         2-N-acetylac							
CH3         O-amino acid         H         S         2,8-Difluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         8-Fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluoropypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluoropypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluoropypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-N-acetylagnino-B         CI         O-amino acid         CH         S         2-N-acetylag							
CH <sub>3</sub> O-amino acid         H         S         2-Fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         8-Fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2,-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2,-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2,-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2,-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         2,-Nacetylegytosine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         6,-Nacetyl-2s-fluoroguanine         CI         O-amino acid           CH <sub>3</sub> O-amino acid         H         S         6,-Nacetyl-2s-fluoroadenine         CI         O-amino acid					<del></del>		
CH3         O-amino acid         H         S         8-Fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2,-Amino-8-fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2,-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2,-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2,-Aminohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2,-Nacetyleguanine         CI         O-amino acid           CH3         O-amino acid         H         S         4,-Nacetyleguanine         CI         O-amino acid           CH3         O-amino acid         H         S         2,-Nacetyleguanine         CI         O-amino acid           CH3         O-amino acid         H         S         4,-Nacetyl-2-fluoroadenine         CI         O-amino acid           CH3         O-amino acid <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td><u> </u></td> <td></td>					<u> </u>	<u> </u>	
CH3         O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Aminoadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Aminohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Aminohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-N-acetylguanine         CI         O-amino acid           CH3         O-amino acid         H         S         4-N-acetylytosine         CI         O-amino acid           CH3         O-amino acid         H         S         4-N-acetyl-g-fluoroguanine         CI         O-amino acid           CH3         O-amino acid         H         S         4-N-acetyl-3-fluoroguanine         CI         O-amino acid           CH3         O-amino acid         H         S         6-N-acetyl-1-2-fluorocytosine         CI         O-amino acid           CH3         O-amino acid		O-amino acid					
CH3         O-amino acid         H         S         2-Aminoadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-Aminohypoxanthine         CI         O-amino acid           CH3         O-amino acid         H         S         2-N-acetylguanine         CI         O-amino acid           CH3         O-amino acid         H         S         4-N-acetyle-gradenine         CI         O-amino acid           CH3         O-amino acid         H         S         4-N-acetyl-gradenine         CI         O-amino acid           CH3         O-amino acid         H         S         4-N-acetyl-s-fluoroguanine         CI         O-amino acid           CH3         O-amino acid         H         S         4-N-acetyl-s-fluoroadenine         CI         O-amino acid           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-amino acid           CH3         O-amino acid						L	
CH3       O-amino acid       H       S       2-Amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       S       2-Aminohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetyl-2-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-amino-3-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       CI       O-amino acid <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CH3       O-amino acid       H       S       2-Amino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       S       2-Aminohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetyleguanine       CI       O-amino acid         CH3       O-amino acid       H       S       4-N-acetyleytosine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetyle-8-fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       S       4-N-acetyl-8-fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       S       4-N-acetyl-8-fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-ghoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       CI       O-							
CH3       O-amino acid       H       S       2-Aminohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       S       4-N-acetylcytosine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-8-fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       S       4-N-acetyl-1-10000000000000000000000000000000000						1	
CH3       O-amino acid       H       S       2-N-acetylguanine       CI       O-amino acid         CH3       O-amino acid       H       S       4-N-acetylcytosine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyladenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-ghioroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-aminoa-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylaminoa-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluorohypoxanthine       CI		<del> </del>				L	
CH3       O-amino acid       H       S       4-N-acetylcytosine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyladenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       S       4-N-acetyl-5-fluoroguanine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-g-amino-acinoadenine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       6-N-acetyl-2-amino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluoroadenine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluorohypoxanthine       CI       O-amino acid         CH3       O-amino acid       H       S       2-N-acetylamino-8-fluorohypoxanth		<del></del>			<del> </del>		
CH3O-amino acidHS6-N-acetyladenineCIO-amino acidCH3O-amino acidHS2-N-acetyl-8-fluoroguanineCIO-amino acidCH3O-amino acidHS4-N-acetyl-5-fluorocytosineCIO-amino acidCH3O-amino acidHS6-N-acetyl-2-fluoroadenineCIO-amino acidCH3O-amino acidHS6-N-acetyl-2-ghiloroadenineCIO-amino acidCH3O-amino acidHS6-N-acetyl-2-aminoadenineCIO-amino acidCH3O-amino acidHS6-N-acetyl-2-aminoa-8-fluoroadenineCIO-amino acidCH3O-amino acidHS2-N-acetylaminoa-8-fluoroadenineCIO-amino acidCH3O-amino acidHS2-N-acetylaminoa-8-fluoroadenineCIO-amino acidCH3O-amino acidHS2-N-acetylaminoa-8-fluorohypoxanthineCIO-amino acidCH3O-amino acidHS2-N-acetylaminohypoxanthineCIO-amino acidCH3O-amino acidHSUracilCIO-acylCH3O-amino acidHSGuanineCIO-acylCH3O-amino acidHSS-FluorouracilCIO-acylCH3O-amino acidHSS-FluorocytosineCIO-acylCH3O-amino acidHSS-FluorocytosineCIO-acylCH3O-amino acidH <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
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CH3       O-amino acid       H       S       Guanine       Cl       O-acyl         CH3       O-amino acid       H       S       Cytosine       Cl       O-acyl         CH3       O-amino acid       H       S       Adenine       Cl       O-acyl         CH3       O-amino acid       H       S       Hypoxanthine       Cl       O-acyl         CH3       O-amino acid       H       S       S-Fluorouracil       Cl       O-acyl         CH3       O-amino acid       H       S       S-Fluorocytosine       Cl       O-acyl         CH3       O-amino acid       H       S       S-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2,8-Difluoroadenine       Cl       O-acyl	CH <sub>3</sub>	O-amino acid	Н	S	Uracil	CI	
CH3       O-amino acid       H       S       Cytosine       Cl       O-acyl         CH3       O-amino acid       H       S       Adenine       Cl       O-acyl         CH3       O-amino acid       H       S       Hypoxanthine       Cl       O-acyl         CH3       O-amino acid       H       S       S-Fluorouracil       Cl       O-acyl         CH3       O-amino acid       H       S       S-Fluoroguanine       Cl       O-acyl         CH3       O-amino acid       H       S       S-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2,8-Difluoroadenine       Cl       O-acyl	CH <sub>3</sub>	O-amino acid	Н	S	Guanine		
CH3       O-amino acid       H       S       Adenine       Cl       O-acyl         CH3       O-amino acid       H       S       Hypoxanthine       Cl       O-acyl         CH3       O-amino acid       H       S       5-Fluorouracil       Cl       O-acyl         CH3       O-amino acid       H       S       8-Fluoroguanine       Cl       O-acyl         CH3       O-amino acid       H       S       5-Fluorocytosine       Cl       O-acyl         CH3       O-amino acid       H       S       8-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2,8-Difluoroadenine       Cl       O-acyl	CH₃	O-amino acid	Н	S	Cytosine		
CH3       O-amino acid       H       S       Hypoxanthine       Cl       O-acyl         CH3       O-amino acid       H       S       5-Fluorouracil       Cl       O-acyl         CH3       O-amino acid       H       S       8-Fluoroguanine       Cl       O-acyl         CH3       O-amino acid       H       S       5-Fluorocytosine       Cl       O-acyl         CH3       O-amino acid       H       S       8-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2,8-Difluoroadenine       Cl       O-acyl	CH <sub>3</sub>	O-amino acid	Н		Adenine		
CH3       O-amino acid       H       S       5-Fluorouracil       Cl       O-acyl         CH3       O-amino acid       H       S       8-Fluoroguanine       Cl       O-acyl         CH3       O-amino acid       H       S       5-Fluorocytosine       Cl       O-acyl         CH3       O-amino acid       H       S       8-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2,8-Difluoroadenine       Cl       O-acyl	CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine		
CH3       O-amino acid       H       S       8-Fluoroguanine       Cl       O-acyl         CH3       O-amino acid       H       S       5-Fluorocytosine       Cl       O-acyl         CH3       O-amino acid       H       S       8-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2,8-Difluoroadenine       Cl       O-acyl							
CH3       O-amino acid       H       S       5-Fluorocytosine       Cl       O-acyl         CH3       O-amino acid       H       S       8-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2-Fluoroadenine       Cl       O-acyl         CH3       O-amino acid       H       S       2,8-Difluoroadenine       Cl       O-acyl							
CH <sub>3</sub> O-amino acid H S 8-Fluoroadenine Cl O-acyl CH <sub>3</sub> O-amino acid H S 2-Fluoroadenine Cl O-acyl CH <sub>3</sub> O-amino acid H S 2,8-Difluoroadenine Cl O-acyl							
CH <sub>3</sub> O-amino acid H S 2-Fluoroadenine Cl O-acyl CH <sub>3</sub> O-amino acid H S 2,8-Difluoroadenine Cl O-acyl							
CH <sub>3</sub> O-amino acid H S 2,8-Difluoroadenine Cl O-acyl							
- ,	CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	CI	O-acyl

CH3       O-amino acid       H       S       8-Fluorohypoxanthine       Cl         CH3       O-amino acid       H       S       2,8-Difluorohypoxanthine       Cl         CH3       O-amino acid       H       S       2-Amino-8-fluoroadenine       Cl         CH3       O-amino acid       H       S       2-Amino-8-fluorohypoxanthine       Cl         CH3       O-amino acid       H       S       2-Aminohypoxanthine       Cl         CH3       O-amino acid       H       S       2-N-acetylguanine       Cl         CH3       O-amino acid       H       S       4-N-acetylcytosine       Cl         CH3       O-amino acid       H       S       6-N-acetyl-8-fluoroguanine       Cl         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       Cl         CH3       O-amino acid       H       S       4-N-acetyl-2-fluoroadenine       Cl	O-acyl
CH3O-amino acidHS2,8-DifluorohypoxanthineClCH3O-amino acidHS2-AminoadenineClCH3O-amino acidHS2-Amino-8-fluoroadenineClCH3O-amino acidHS2-Amino-8-fluorohypoxanthineClCH3O-amino acidHS2-AminohypoxanthineClCH3O-amino acidHS2-N-acetylguanineClCH3O-amino acidHS4-N-acetylcytosineClCH3O-amino acidHS6-N-acetyladenineClCH3O-amino acidHS2-N-acetyl-8-fluoroguanineClCH3O-amino acidHS4-N-acetyl-5-fluorocytosineCl	O-acyl
CH3       O-amino acid       H       S       2-Aminoadenine       CI         CH3       O-amino acid       H       S       2-Amino-8-fluoroadenine       CI         CH3       O-amino acid       H       S       2-Amino-8-fluorohypoxanthine       CI         CH3       O-amino acid       H       S       2-Aminohypoxanthine       CI         CH3       O-amino acid       H       S       2-N-acetylguanine       CI         CH3       O-amino acid       H       S       4-N-acetylcytosine       CI         CH3       O-amino acid       H       S       6-N-acetyladenine       CI         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       CI         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       CI	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CH3       O-amino acid       H       S       2-Amino-8-fluoroadenine       Cl         CH3       O-amino acid       H       S       2-Amino-8-fluorohypoxanthine       Cl         CH3       O-amino acid       H       S       2-Aminohypoxanthine       Cl         CH3       O-amino acid       H       S       2-N-acetylguanine       Cl         CH3       O-amino acid       H       S       4-N-acetylcytosine       Cl         CH3       O-amino acid       H       S       6-N-acetyladenine       Cl         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       Cl         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       Cl	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CH3       O-amino acid       H       S       2-Amino-8-fluorohypoxanthine       CI         CH3       O-amino acid       H       S       2-Aminohypoxanthine       CI         CH3       O-amino acid       H       S       2-N-acetylguanine       CI         CH3       O-amino acid       H       S       4-N-acetylcytosine       CI         CH3       O-amino acid       H       S       6-N-acetyladenine       CI         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       CI         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       CI	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CH3       O-amino acid       H       S       2-Aminohypoxanthine       CI         CH3       O-amino acid       H       S       2-N-acetylguanine       CI         CH3       O-amino acid       H       S       4-N-acetylcytosine       CI         CH3       O-amino acid       H       S       6-N-acetyladenine       CI         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       CI         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       CI	O-acyl O-acyl O-acyl O-acyl O-acyl
CH3       O-amino acid       H       S       2-N-acetylguanine       Cl         CH3       O-amino acid       H       S       4-N-acetylcytosine       Cl         CH3       O-amino acid       H       S       6-N-acetyladenine       Cl         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       Cl         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       Cl	O-acyl O-acyl O-acyl O-acyl
CH3       O-amino acid       H       S       4-N-acetylcytosine       CI         CH3       O-amino acid       H       S       6-N-acetyladenine       CI         CH3       O-amino acid       H       S       2-N-acetyl-8-fluoroguanine       CI         CH3       O-amino acid       H       S       4-N-acetyl-5-fluorocytosine       CI	O-acyl O-acyl O-acyl
CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl	O-acyl O-acyl
CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl	O-acyl
CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl	
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	O-acyl
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2,8-difluoroadenine Cl	O-acyl
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-aminoadenine Cl	O-acyl
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-amino-8-fluoroadenine Cl	O-acyl
CH <sub>3</sub> O-amino acid H S 2-N-acetylaminoadenine Cl	O-acyl
CH <sub>3</sub> O-amino acid H S 2-N-acetylamino-8-fluoroadenine Cl	O-acyl
CH <sub>3</sub> O-amino acid H S 2-N-acetylamino-8-fluorohypoxanthine Cl	O-acyl
CH <sub>3</sub> O-amino acid H S 2-N-acetylaminohypoxanthine Cl	O-acyl
CH <sub>3</sub> O-amino acid H S Thymine Cl	OH
CH <sub>3</sub> O-amino acid H S Uracil Cl	OH
CH <sub>3</sub> O-amino acid H S Guanine Cl	OH
CH <sub>3</sub> O-amino acid H S Cytosine Cl	OH
CH <sub>3</sub> O-amino acid H S Adenine Cl	OH
CH <sub>3</sub> O-amino acid H S Hypoxanthine Cl	OH
CH <sub>3</sub> O-amino acid H S 5-Fluorouracil Cl	OH
CH <sub>3</sub> O-amino acid H S 8-Fluoroguanine Cl	OH
CH <sub>3</sub> O-amino acid H S 5-Fluorocytosine Cl	OH
CH <sub>3</sub> O-amino acid H S 8-Fluoroadenine Cl	OH
CH <sub>3</sub> O-amino acid H S 2-Fluoroadenine Cl	OH
CH <sub>3</sub> O-amino acid H S 2,8-Difluoroadenine Cl	ОН
CH <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine Cl	OH
CH <sub>3</sub> O-amino acid H S 8-Fluorohypoxanthine Cl	OH
CH <sub>3</sub> O-amino acid H S 2,8-Difluorohypoxanthine Cl	ОН
CH <sub>3</sub> O-amino acid H S 2-Aminoadenine Cl	ОН
CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluoroadenine Cl	ОН
CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine Cl	ОН
CH <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine Cl	ОН
CH <sub>3</sub> O-amino acid H S 2-N-acetylguanine Cl	ОН
CH <sub>3</sub> O-amino acid H S 4-N-acetylcytosine Cl	OH
CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl	ОН
CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl	OH
CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl	OH
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl	ОН
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2,8-difluoroadenine Cl	OH
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-aminoadenine Cl	ОН
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-amino-8-fluoroadenine Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	H	Н
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	H	s	2-Fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Н	S	2-Anino-a-nuoronypoxantime  2-Aminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetylcytosine	H	
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Н	H H
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	H	
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H H
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	H	
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	H	H H
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-a-ridoronypoxantime  2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	H	S	Thymine		
CH <sub>3</sub>	O-amino acid	H	S	Uracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Guanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Adenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S		H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>			S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid O-amino acid	H		8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>		H	S	5-Fluorocytosine	H	O-amino acid
	O-amino acid	H	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	H·	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	H	O-amino acid
CH₃	O-amino acid	Н	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH₃	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH₃	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>		H	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	H	O-acyi
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Thymine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	H	ОН
CH <sub>3</sub>	O-amino acid	H	S	Guanine	H	ОН
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	H	OH
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	H	ОН
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	H	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	H	ОН
CH₃	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH .
CH <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid		S	Thymine	OH	Н
CH <sub>3</sub>	O-amino acid		S	Uracil	OH	H
CH <sub>3</sub>	O-amino acid		S	Guanine	ОН	Н
CH <sub>3</sub>		H	S	Cytosine	OH	Н
CH <sub>3</sub>	O-amino acid	H	S	Adenine	OH	Н
CH <sub>3</sub>		Н	S	Hypoxanthine	OH	Н
CH <sub>3</sub>		Н	S	5-Fluorouracil	OH	Н
CH <sub>3</sub>		Н	S	8-Fluoroguanine	OH	Н
CH₃	O-amino acid	Н	S	5-Fluorocytosine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	OH	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-amino acid
CH₃	OH	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH₃	ОН	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid

CH₃         OH         F         S         6-N-acetyl-2-fluoroadenine         F         O-amino acid           CH₃         OH         F         S         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH₃         OH         F         S         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylaminoadenine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylamino-8-fluorobypoxanthine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylaminohypoxanthine         F         O-amino acid           CH₃         OH         F         S         D-acyl         F         O-acyl           CH₃         OH         F         S         D-acyl         F         O-acyl           CH₃         OH         F         S         Guanine         F         O-acyl           CH₃         OH         F         S         Cytosine         F         O-acyl           CH₃	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH3         OH         F         S         6-N-acetyl-2,8-difluoroadenine         F         O-amino acid           CH3         OH         F         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH3         OH         F         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-amino acid           CH3         OH         F         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH3         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH3         OH         F         S         Thymine         F         O-acyl           CH3         OH         F         S         Thymine         F         O-acyl           CH3         OH         F         S         Chacetyl         Thymine         F         O-acyl           CH3         OH         F         S         Chacine         F         O-acyl           CH3         OH         F         S         Chacine         F         O-acyl </td <td>CH₃</td> <td>ОН</td> <td>F</td> <td>S</td> <td>6-N-acetyl-2-fluoroadenine</td> <td>F</td> <td>O-amino acid</td>	CH₃	ОН	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub> OH         F         S         6-N-acetyl-2-aminoadenine         F         O-amino acid           CH <sub>3</sub> OH         F         S         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> OH         F         S         2-N-acetylaminoa-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> OH         F         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH <sub>3</sub> OH         F         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CH <sub>3</sub> OH         F         S         Uracil         F         O-acyl           CH <sub>3</sub> OH         F         S         Uracil         F         O-acyl           CH <sub>3</sub> OH         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> OH         F         S         Adenine         F         O-acyl           CH <sub>3</sub> OH         F         S         Fluoroucadenine         F         O-acyl	CH <sub>3</sub>	OH	F	S			
CH₃         OH         F         S         6-N-acetylaminoaenine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylaminoaenine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH₃         OH         F         S         1-N-acetylamino-8-fluoroadenine         F         O-acyl           CH₃         OH         F         S         Uracil         F         O-acyl           CH₃         OH         F         S         Clascil         F         O-acyl           CH₃         OH         F         S         Adenine         F         O-acyl           CH₃         OH         F         S         Adenine         F         O-acyl           CH₃         OH         F         S         Fluoroadenine         F         O-acyl           CH₃         OH <td>CH<sub>3</sub></td> <td>OH</td> <td>F</td> <td>S</td> <td></td> <td>F</td> <td></td>	CH <sub>3</sub>	OH	F	S		F	
CH₃         OH         F         S         2-N-acetylaminoadenine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH₃         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH₃         OH         F         S         Thymine         F         O-acyl           CH₃         OH         F         S         Thymine         F         O-acyl           CH₃         OH         F         S         Thymine         F         O-acyl           CH₃         OH         F         S         Cracyl           CH₃         OH         F         S         Cytosine         F         O-acyl           CH₃         OH         F         S         Adenine         F         O-acyl           CH₃         OH         F         S         Adenine         F         O-acyl           CH₃         OH         F         S         Adenine         F         O-acyl           CH₃         OH         F         S         S-Fluorouracii         F         O-acyl </td <td></td> <td>OH</td> <td>F</td> <td></td> <td></td> <td></td> <td></td>		OH	F				
CH <sub>3</sub> OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH <sub>3</sub> OH         F         S         2-N-acetylaminohypoxanthine         F         O-amino acid           CH <sub>3</sub> OH         F         S         Thymine         F         O-acyl           CH <sub>3</sub> OH         F         S         Uracil         F         O-acyl           CH <sub>3</sub> OH         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> OH         F         S         Adenine         F         O-acyl           CH <sub>3</sub> OH         F         S         Adenine         F         O-acyl           CH <sub>3</sub> OH         F         S         Fluoroadenine         F         O-acyl           CH <sub>3</sub> OH         F         S         Fluoroadenine         F         O-acyl           CH <sub>3</sub> OH         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> OH         F         <		ОН	F				
CH3         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CH3         OH         F         S         2-N-acetylaminohypoxanthine         F         O-acyl           CH3         OH         F         S         Uracil         F         O-acyl           CH3         OH         F         S         Uracil         F         O-acyl           CH3         OH         F         S         Guanine         F         O-acyl           CH3         OH         F         S         Cytosine         F         O-acyl           CH3         OH         F         S         Adenine         F         O-acyl           CH3         OH         F         S         Hypoxanthine         F         O-acyl           CH3         OH         F         S         Fluoroguanine         F         O-acyl           CH3         OH         F         S         Fluoroguanine         F         O-acyl           CH3         OH         F         S         S-Fluoroduchine         F         O-acyl           CH3         OH         F         S         2-Fluorodachine         F					<del></del>		
CH <sub>3</sub> OH         F         S         2-N-acetylaminohypoxanthine         F         O-amino acid           CH <sub>3</sub> OH         F         S         Thymine         F         O-acyl           CH <sub>3</sub> OH         F         S         Uracil         F         O-acyl           CH <sub>3</sub> OH         F         S         Guanine         F         O-acyl           CH <sub>3</sub> OH         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> OH         F         S         Adenine         F         O-acyl           CH <sub>3</sub> OH         F         S         Anioroguanine         F         O-acyl           CH <sub>3</sub> OH         F         S         Anioroguanine         F         O-acyl           CH <sub>3</sub> OH         F         S         2.Pluorohypoxanthine         F <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CH3         OH         F         S         Thymine         F         O-acyl           CH3         OH         F         S         Uracil         F         O-acyl           CH3         OH         F         S         Guanine         F         O-acyl           CH3         OH         F         S         Cytosine         F         O-acyl           CH3         OH         F         S         Adenine         F         O-acyl           CH3         OH         F         S         Adenine         F         O-acyl           CH3         OH         F         S         S-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluoroadenine         F         O-acyl           CH3         OH         F         S         8-Fluorohypoxanthine         F         O-acyl							
CH3         OH         F         S         Uracil         F         O-acyl           CH3         OH         F         S         Guanine         F         O-acyl           CH3         OH         F         S         Cytosine         F         O-acyl           CH3         OH         F         S         Adenine         F         O-acyl           CH3         OH         F         S         Adenine         F         O-acyl           CH3         OH         F         S         F. Fluoroacil         F         O-acyl           CH3         OH         F         S         S. Fluoroguanine         F         O-acyl           CH3         OH         F         S         S. Fluoroadenine         F         O-acyl           CH3         OH         F         S         2. Fluorobypoxanthine         F         O-acyl <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH <sub>3</sub> OH         F         S         Guanine         F         O-acyl           CH <sub>3</sub> OH         F         S         Cytosine         F         O-acyl           CH <sub>3</sub> OH         F         S         Adenine         F         O-acyl           CH <sub>3</sub> OH         F         S         Hypoxanthine         F         O-acyl           CH <sub>3</sub> OH         F         S         S-Fluoroguanine         F         O-acyl           CH <sub>3</sub> OH         F         S         S-Fluorocytosine         F         O-acyl           CH <sub>3</sub> OH         F         S         2-Fluoroadenine         F         O-acyl           CH <sub>3</sub> OH         F         S         2,8-Difluoroadenine         F         O-acyl           CH <sub>3</sub> OH         F         S         2,8-Difluoroadenine			1				
CH3         OH         F         S         Cytosine         F         O-acyl           CH3         OH         F         S         Adenine         F         O-acyl           CH3         OH         F         S         Hypoxanthine         F         O-acyl           CH3         OH         F         S         5-Fluorouracil         F         O-acyl           CH3         OH         F         S         5-Fluorouracil         F         O-acyl           CH3         OH         F         S         5-Fluorouracil         F         O-acyl           CH3         OH         F         S         5-Fluoroducine         F         O-acyl           CH3         OH         F         S         2-Fluorodadenine         F         O-acyl           CH3         OH         F         S         2-Fluorodadenine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Bolfluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluorohypoxanthine					4	L	
CH3         OH         F         S         Adenine         F         O-acyl           CH3         OH         F         S         Hypoxanthine         F         O-acyl           CH3         OH         F         S         5-Fluoroquanine         F         O-acyl           CH3         OH         F         S         8-Fluoroquanine         F         O-acyl           CH3         OH         F         S         8-Fluoroquanine         F         O-acyl           CH3         OH         F         S         8-Fluoroquanine         F         O-acyl           CH3         OH         F         S         2-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2,8-Difluoroadenine         F         O-acyl           CH3         OH         F         S         2,8-Difluorobypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorobypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorobypoxanthine         F         O-acyl           CH3         OH         F         S         2-Amino-8-					<del></del>		
CH3         OH         F         S         Hypoxanthine         F         O-acyl           CH3         OH         F         S         5-Fluorouracil         F         O-acyl           CH3         OH         F         S         8-Fluoroguanine         F         O-acyl           CH3         OH         F         S         8-Fluoroadenine         F         O-acyl           CH3         OH         F         S         8-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S							
CH3         OH         F         S         5-Fluorouracil         F         O-acyl           CH3         OH         F         S         8-Fluoroguanine         F         O-acyl           CH3         OH         F         S         8-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Se-Diffluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Aminoadenine         F         O-acyl           CH3         OH         F         S         2-Aminoadenine         F         O-acyl           CH3         OH         F         S         2-Aminoadenine         F         O-acyl           CH3         OH         F         S         2-Aminoadenin					<u></u>		
CH3         OH         F         S         8-Fluoroguanine         F         O-acyl           CH3         OH         F         S         5-Fluorocytosine         F         O-acyl           CH3         OH         F         S         8-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Amino-B-fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Amino-B-fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Amino-B-fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Aminohypoxanthine         F         O-acyl           CH3         OH         F         S <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH3         OH         F         S         5-Fluorocytosine         F         O-acyl           CH3         OH         F         S         8-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         8-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Jenino-Britorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Amino-Britorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-N-acetylopanine         F         O-acyl           CH3         OH							
CH3         OH         F         S         8-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2,8-Difluoroadenine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,-Amino-8-fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,-Amino-8-fluoropyoxanthine         F         O-acyl           CH3         OH         F         S         2,-Amino-8-fluoropyoxanthine         F         O-acyl           CH3         OH         F         S         2,-Amino-8-fluoropyoxanthine         F         O-acyl           CH3         OH         F         S         2,-N-acetylguanine         F         O-acyl           CH3         O					<del></del>		
CH3         OH         F         S         2-Fluoroadenine         F         O-acyl           CH3         OH         F         S         2,8-Difluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         8-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Aminoadenine         F         O-acyl           CH3         OH         F         S         2-N-acetyleqtosine         F         O-acyl           CH3         OH         F         S         4-N-acetyleqtosine<							
CH3         OH         F         S         2,8-Difluoroadenine         F         O-acyl           CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         8-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-N-acetyleytosine         F         O-acyl           CH3         OH         F         S         4-N-acetyleytosine         F         O-acyl           CH3		<del></del>			<del></del>		
CH3         OH         F         S         2-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         8-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-N-acetyleguanine         F         O-acyl           CH3         OH         F         S         4-N-acetyleguanine         F         O-acyl           CH3         OH         F         S         6-N-acetyleguanine         F         O-acyl           CH3							
CH3         OH         F         S         8-Fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Aminoadenine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Aminohypoxanthine         F         O-acyl           CH3         OH         F         S         2-N-acetylguanine         F         O-acyl           CH3         OH         F         S         4-N-acetyleytosine         F         O-acyl           CH3         OH         F         S         4-N-acetyleytosine         F         O-acyl           CH3         OH         F         S <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH3         OH         F         S         2,8-Difluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Aminoadenine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Aminohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Aminohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Aminohypoxanthine         F         O-acyl           CH3         OH         F         S         2-N-acetylguanine         F         O-acyl           CH3         OH         F         S         4-N-acetylcytosine         F         O-acyl           CH3         OH         F         S         6-N-acetyladenine         F         O-acyl           CH3         OH         F         S         6-N-acetyla-8-fluoroadenine         F         O-acyl           CH3         OH         F         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CH3         OH         F						1	
CH3         OH         F         S         2-Aminoadenine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Aminohypoxanthine         F         O-acyl           CH3         OH         F         S         2-N-acetylguanine         F         O-acyl           CH3         OH         F         S         4-N-acetylcytosine         F         O-acyl           CH3         OH         F         S         6-N-acetylcytosine         F         O-acyl           CH3         OH         F         S <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH3         OH         F         S         2-Amino-8-fluoroadenine         F         O-acyl           CH3         OH         F         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CH3         OH         F         S         2-Aminohypoxanthine         F         O-acyl           CH3         OH         F         S         2-N-acetylguanine         F         O-acyl           CH3         OH         F         S         4-N-acetylcytosine         F         O-acyl           CH3         OH         F         S         4-N-acetylcytosine         F         O-acyl           CH3         OH         F         S         6-N-acetylcytosine         F         O-acyl           CH3         OH         F         S         6-N-acetyl-3-fluoroadenine         F         O-acyl           CH3         OH         F							
CH <sub>3</sub> OH F S 2-Amino-8-fluorohypoxanthine F O-acyl CH <sub>3</sub> OH F S 2-Aminohypoxanthine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylguanine F O-acyl CH <sub>3</sub> OH F S 4-N-acetylcytosine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyladenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetyladenine F O-acyl CH <sub>3</sub> OH F S 4-N-acetyl-8-fluoroguanine F O-acyl CH <sub>3</sub> OH F S 4-N-acetyl-8-fluoroguanine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-fluoroadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-fluoroadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-gluoroadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-aminoadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-aminoadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylaminoadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylaminoadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylaminoadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylamino-8-fluoroadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylamino-8-fluoroadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylamino-8-fluoroadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylamino-8-fluorohypoxanthine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylamino-8-fluorohypoxanthine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylaminohypoxanthine F O-acyl CH <sub>3</sub> OH F S Cytosine Br O-amino acid CH <sub>3</sub> OH F S Guanine Br O-amino acid CH <sub>3</sub> OH F S Cytosine Br O-amino acid CH <sub>3</sub> OH F S Cytosine Br O-amino acid CH <sub>3</sub> OH F S Hypoxanthine Br O-amino acid							
CH3OHFS2-AminohypoxanthineFO-acylCH3OHFS2-N-acetylguanineFO-acylCH3OHFS4-N-acetylcytosineFO-acylCH3OHFS6-N-acetyladenineFO-acylCH3OHFS2-N-acetyl-8-fluoroguanineFO-acylCH3OHFS4-N-acetyl-5-fluorocytosineFO-acylCH3OHFS6-N-acetyl-2-fluoroadenineFO-acylCH3OHFS6-N-acetyl-2,8-difluoroadenineFO-acylCH3OHFS6-N-acetyl-2-aminoadenineFO-acylCH3OHFS6-N-acetyl-2-aminoadenineFO-acylCH3OHFS2-N-acetylaminoadenineFO-acylCH3OHFS2-N-acetylaminoadenineFO-acylCH3OHFS2-N-acetylamino-8-fluoroadenineFO-acylCH3OHFS2-N-acetylamino-8-fluorohypoxanthineFO-acylCH3OHFS2-N-acetylaminohypoxanthineFO-amino acidCH3OHFSThymineBrO-amino acidCH3OHFSGuanineBrO-amino acidCH3OHFSCytosineBrO-amino acidCH3OHFSAdenineBr <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td>			_				
CH <sub>3</sub> OH F S 2-N-acetylguanine F O-acyl CH <sub>3</sub> OH F S 4-N-acetylcytosine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyladenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetyl-8-fluoroguanine F O-acyl CH <sub>3</sub> OH F S 4-N-acetyl-8-fluoroguanine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-fluoroadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-guoroadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-guoroadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-aminoadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-aminoadenine F O-acyl CH <sub>3</sub> OH F S 6-N-acetyl-2-amino-8-fluoroadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylaminoadenine F O-acyl CH <sub>3</sub> OH F S 2-N-acetylamino-8-fluoroadenine F O-acyl CH <sub>3</sub> OH F S C-acetylamino-8-fluoroadenine F O-acyl CH <sub>3</sub> OH F S C-Acetyl-2-amino-8-fluoroadenine F O-acyl CH <sub>3</sub> OH F S C-Acetyl-2-amino-8-fluoroadenine F O-acyl CH <sub>4</sub> OH F S C-Acetyl-2-amino-8-fluoroadenine F O-acyl							
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CH3OHFSThymineBrO-amino acidCH3OHFSUracilBrO-amino acidCH3OHFSGuanineBrO-amino acidCH3OHFSCytosineBrO-amino acidCH3OHFSAdenineBrO-amino acidCH3OHFSHypoxanthineBrO-amino acid							
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CH <sub>3</sub> OH F S Hypoxanthine Br O-amino acid						$\overline{}$	
	CH <sub>3</sub>	ОН		S	5-Fluorouracil	Br Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	Br Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	s	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	s	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH₃	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Thymine	Br	O-acyl
CH₃	ОН	F	S	Uracil	Br	O-acyl
CH₃	ОН	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	Cytosine	Br	O-acyl
CH₃	ОН	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Вг	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Вг	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH_	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-amino acid
CH₃	OH	F	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CH₃	OH	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	CI	O-amino acid
CH₃	OH	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CH₃	OH	F	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-amino acid
CH₃	ОН	F	S	6-N-acetyladenine	Cl	O-amino acid
CH₃	OH	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH₃	ОН	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH₃	OH	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH₃	OH	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	F	S	Thymine	CI	O-acyl
CH <sub>3</sub>	ОН	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	Adenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH_	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH_	F	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	OH	F	·S	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	OH	F		5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH OH	F	S	8-Fluoroadenine	H H	O-amino acid
	ОН	F		2-Fluoroadenine		O-amino acid
CH <sub>3</sub>		F	S	2,8-Difluoroadenine 2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH OH	F	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine 2-Amino-8-fluoroadenine	H	O-amino acid
	ОН	F	S		H	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine	H	O-amino acid
	ОН	F	S		Н	O-amino acid
CH₃	Un	L.	<u> </u>	2-N-acetylguanine	п	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	H	O-amino acid
CH₃	ОН	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH₃	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH₃	ОН	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH₃	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH₃	ОН	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	Adenine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil ·	H	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH₃	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Guanine	F	O-amino acid
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH₃	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	OH	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	F	O-acyl
CH₃	OH	Br	S	4-N-acetylcytosine	F	O-acyl
CH₃	OH	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	s	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	UH	RL	3	Inymine	RL	U-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	Cytosine	Br	O-acyl
CH₃	ОН	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-acyl
CH₃	ОН	Br	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Вг	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Вг	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Вг	S	Thymine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH₃	OH	Br	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	ОН	Вг	S	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	Ci	O-acyl
CH <sub>3</sub>	ОН	Br	S	Uracil	CI	O-acyl
CH <sub>3</sub>	ОН	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	\$	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH_	Br	S	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH₃	ОН	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	C	O-acyl
CH <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH₃	OH .	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH₃	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	Thymine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Guanine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Н	O-amino acid
CH₃	OH	Br	S	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH₃	OH	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH₃	OH	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH₃	OH	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH₃	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH₃	OH	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	H	O-acyl
CH <sub>3</sub>	OH	Br	S	Uracil	Н	O-acyl
CH₃	OH	Br	S	Guanine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	Н	O-acyl
CH₃	OH	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH	Br	s	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Вг	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	Ci	S	Adenine	F	O-amino acid
CH <sub>3</sub>	OH	CI	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	Ci	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Fluorohypoxanthine	F	O-amino acid
CH₃	ОН	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH₃	ОН	CI	s	2-Aminoadenine	F	O-amino acid
CH₃	OH	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	F	
CH <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-Ndoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	F	
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
7-43	<u> </u>	<u> </u>		= 1. Looty in introductiffic	T.	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Thymine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Cl	s	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	CI	·S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Ci	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	CI	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH₃	ОН	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH₃	ОН	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH₃	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Thymine	Br	O-amino acid
CH₃	ОН	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-amino acid
СН₃	ОН	Cl	S	Cytosine	Br	O-amino acid
CH₃	ОН	Cl	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	CI	S	Hypoxanthine	Br	O-amino acid
CH₃	ОН	C	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH₃	ОН	Cl	S	2,8-Difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Thymine	Br	O-acyl
CH₃	OH	Cl	S	Uracil	Br	O-acyl
CH₃	OH	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	Cytosine	Br	O-acyl
CH₃	OH	CI	S	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Br	O-acyl
CH₃ CH₃	OH	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH		S	5-Fluorocytosine	Br	O-acyl
	OH	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH OH	Cl Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	2,8-Difluorohypoxanthine 2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH .	CI	S	2-Aminoadenine 2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	2-Amino-8-fluorohypoxanthine	Br Br	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-Amino-a-nuoronypoxantnine 2-Aminohypoxanthine	Br Br	O-acyl
CH <sub>3</sub>	OH	CI	S	2-N-acetylguanine		O-acyl
CH <sub>3</sub>	OH	CI	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Вг	O-acyl
CH <sub>3</sub>	ОН	CI	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl O-acyl
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2,8-difluoroadenine	Вг	O-acyl
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-aminoadenine	Br	
C113		<u> </u>	ی	0-11-acety1-2-animoaucinne	DΓ	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH₃	OH	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	Thymine	Cl	O-amino acid
CH₃	OH	Cl	S	Uracil	C1	O-amino acid
CH₃	OH	Cl	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH₃	OH	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Cl	O-amino acid
CH₃	ОН	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH₃	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH₃	ОН	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH₃	ОН	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH₃	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	C1	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH₃	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH₃	OH	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH₃	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH₃	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl_	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Thymine	Cl	O-acyl
СН₃	ОН	Cl	S	Uracil	CI	O-acyl
CH₃	ОН	Cl	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Adenine	Cl	O-acyl
CH₃	ОН	Cl	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Cl	O-acyl
CH₃	OH	C1	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	S	8-Fluoroadenine	Cl	O-acyl

CH₃         OH         Cl         S         2-Fluoroadenine         Cl         O-acyl           CH₃         OH         Cl         S         2,8-Diffuoroadenine         Cl         O-acyl           CH₃         OH         Cl         S         2-Fluorohypoxanthine         Cl         O-acyl           CH₃         OH         Cl         S         2-Fluorohypoxanthine         Cl         O-acyl           CH₃         OH         Cl         S         2-Amino-8-fluoroadenine         Cl         O-acyl           CH₃         OH         Cl         S         2-N-acetylaguanine         Cl         O-acyl           CH₃         OH         Cl         S         4-N-acetylaguanine         Cl         O-acyl           CH₃         OH <th></th>	
CH3         OH         Cl         S         2,8-Difluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-Fluorohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         8-Fluorohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-Aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-Amino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-Amino-8-fluoropytosanthine         Cl         O-acyl           CH3         OH         Cl         S         2-Amino-8-fluoropytosanthine         Cl         O-acyl           CH3         OH         Cl         S         2-Amino-8-fluoropytosanthine         Cl         O-acyl           CH3         OH         Cl         S         2-Nacetylguanine         Cl         O-acyl           CH3         OH         Cl         S         4-Nacetylgytosine         Cl         O-acyl           CH3         OH         Cl         S         4-Nacetylgytosine         Cl         O-acyl           CH3         O	]
CH₃         OH         CI         S         2-Fluorohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         8-Fluorohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         2-Roilluorohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         2-Aminoadenine         CI         O-acyl           CH₃         OH         CI         S         2-Aminoadenine         CI         O-acyl           CH₃         OH         CI         S         2-Aminohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         2-Aminohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         2-Amacetyleguanine         CI         O-acyl           CH₃         OH         CI         S         4-N-acetyleytosine         CI         O-acyl           CH₃         OH         CI         S         6-N-acetyleytosine         CI         O-acyl           CH₃         OH         CI         S         6-N-acetyleytosine         CI         O-acyl           CH₃         OH         CI	
CH₃         OH         Cl         S         8-Fluorohypoxanthine         Cl         O-acyl           CH₃         OH         Cl         S         2,8-Diffuorohypoxanthine         Cl         O-acyl           CH₃         OH         Cl         S         2-Amino-8-fluoroadenine         Cl         O-acyl           CH₃         OH         Cl         S         2-Amino-8-fluorohypoxanthine         Cl         O-acyl           CH₃         OH         Cl         S         2-Amino-8-fluorohypoxanthine         Cl         O-acyl           CH₃         OH         Cl         S         2-Amino-8-fluorohypoxanthine         Cl         O-acyl           CH₃         OH         Cl         S         2-Nacetylguanine         Cl         O-acyl           CH₃         OH         Cl         S         6-Nacetylguanine         Cl         O-acyl           CH₃         OH         Cl         S         6-Nacetyl-8-fluoroguanine         Cl         O-acyl           CH₃         OH         Cl         S         6-Nacetyl-8-fluoropadenine         Cl         O-acyl           CH₃         OH         Cl         S         6-Nacetyl-2-fluoropadenine         Cl         O-acyl	
CH₃         OH         CI         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         2-Aminoadenine         CI         O-acyl           CH₃         OH         CI         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH₃         OH         CI         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH₃         OH         CI         S         2-N-acetyleguanine         CI         O-acyl           CH₃         OH         CI         S         4-N-acetyleguanine         CI         O-acyl           CH₃         OH         CI         S         4-N-acetyl-2-fluoroguanine         CI         O-acyl           CH₃         OH         CI         S         4-N-acetyl-2-fluoroadenine         CI         O-acyl           CH₃         OH         CI         S         6-N-acetyl-2-aminoadenine         CI         O-acyl	
CH3         OH         Cl         S         2-Aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-Amino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-Amino-8-fluorohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-Aminohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetylcytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyls-fluoroguanine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3	
CH <sub>3</sub> OH         Cl         S         2-Amino-8-fluoroadenine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         2-Amino-8-fluorohypoxanthine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         2-Aminohypoxanthine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         2-N-acetylguanine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         4-N-acetyleytosine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         6-N-acetyle-8-fluoroguanine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH <sub>3</sub> OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl     <	
CH3         OH         Cl         S         2-Amino-8-fluorohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-Aminohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetylcytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-3-fluoroguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl	
CH3         OH         Cl         S         2-Aminohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetyleytosine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetyle-8-fluoroguanine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetyl-8-fluoroguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetyl-5-fluoroguanine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-ghinoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl	
CH3         OH         Cl         S         2-N-acetylguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetylcytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-8-fluoroguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl	
CH3         OH         Cl         S         4-N-acetylcytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyladenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetyl-8-fluoroguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2,8-difluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2,8-difluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2,8-difluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl <td></td>	
CH3         OH         CI         S         6-N-acetyladenine         CI         O-acyl           CH3         OH         CI         S         2-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         OH         CI         S         4-N-acetyl-5-fluorocytosine         CI         O-acyl           CH3         OH         CI         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         OH         CI         S         6-N-acetyl-2-gaminoadenine         CI         O-acyl           CH3         OH         CI         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         OH         CI         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         OH         CI         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         OH         CI         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         OH         CI         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         OH         CI         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl     <	
CH3         OH         Cl         S         2-N-acetyl-8-fluoroguanine         Cl         O-acyl           CH3         OH         Cl         S         4-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluoroadenine         Cl         O-ac	
CH3         OH         Cl         S         4-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-g-difluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-9-fluorohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         Thymine         H         O-acyl           CH3         OH         Cl         S         Guanine         H         O	
CH3         OH         Cl         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-geninoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl	
CH3         OH         Cl         S         6-N-acetyl-2,8-difluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         OH         Cl         S         Image: Cl         Image: Cl         O-acetyl	
CH3         OH         Cl         S         6-N-acetyl-2-aminoadenine         Cl         O-acyl           CH3         OH         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminoadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         2-N-acetylaminohypoxanthine         Cl         O-acyl           CH3         OH         Cl         S         Thymine         H         O-acyl           CH3         OH         Cl         S         Thymine         H         O-acyl           CH3         OH         Cl         S         Guanine         H         O-amin           CH3         OH         Cl         S         Adenine         H         O-amin           CH3         OH <td></td>	
CH <sub>3</sub> OH CI S 6-N-acetyl-2-amino-8-fluoroadenine CI O-acyl CH <sub>3</sub> OH CI S 2-N-acetylaminoadenine CI O-acyl CH <sub>3</sub> OH CI S 2-N-acetylamino-8-fluoroadenine CI O-acyl CH <sub>3</sub> OH CI S 2-N-acetylamino-8-fluorobypoxanthine CI O-acyl CH <sub>3</sub> OH CI S 2-N-acetylamino-8-fluorobypoxanthine CI O-acyl CH <sub>3</sub> OH CI S 2-N-acetylaminohypoxanthine CI O-acyl CH <sub>3</sub> OH CI S Thymine H O-amin CH <sub>3</sub> OH CI S Uracil CH <sub>3</sub> OH CI S Guanine H O-amin CH <sub>3</sub> OH CI S Cytosine H O-amin CH <sub>3</sub> OH CI S Adenine CH <sub>3</sub> OH CI S Adenine CH <sub>3</sub> OH CI S Hypoxanthine CH <sub>3</sub> OH CI S S-Fluorouracil H O-amin CH <sub>3</sub> OH CI S 8-Fluoroguanine H O-amin CH <sub>3</sub> OH CI S 8-Fluoroguanine H O-amin CH <sub>3</sub> OH CI S 8-Fluorodenine CH <sub>3</sub> OH CI S 8-Fluoroadenine CH <sub>4</sub> OH CI S 2-Fluoroadenine CH <sub>3</sub> OH CI S 2-Fluoroadenine CH <sub>4</sub> OH CI S 2-Fluoroadenine CH <sub>4</sub> OH CI S 2-Fluorobypoxanthine CH <sub>3</sub> OH CI S 2-Fluorohypoxanthine CH <sub>4</sub> OH CI S 2-Fluorohypoxanthine CH <sub>4</sub> OH CI S 3-Fluorohypoxanthine CH <sub>4</sub> OH CI S 2-Fluorohypoxanthine CH <sub>4</sub> OH CI S 2-Aminoadenine CH <sub>4</sub> OH CI S 2-Aminoadenine CH <sub>4</sub> OH CI S 2-Aminoadenine	
CH3OHCIS2-N-acetylaminoadenineCIO-acylCH3OHCIS2-N-acetylamino-8-fluoroadenineCIO-acylCH3OHCIS2-N-acetylamino-8-fluorohypoxanthineCIO-acylCH3OHCIS2-N-acetylaminohypoxanthineCIO-acylCH3OHCISThymineHO-amineCH3OHCISUracilHO-amineCH3OHCISGuanineHO-amineCH3OHCISCytosineHO-amineCH3OHCISAdenineHO-amineCH3OHCISHypoxanthineHO-amineCH3OHCIS5-FluoroouracilHO-amineCH3OHCIS8-FluoroguanineHO-amineCH3OHCIS8-FluoroadenineHO-amineCH3OHCIS2-FluoroadenineHO-amineCH3OHCIS2-FluorohypoxanthineHO-amineCH3OHCIS8-FluorohypoxanthineHO-amineCH3OHCIS2-AminoadenineHO-amineCH3OHCIS2-AminoadenineHO-amineCH3OHCIS2-AminoadenineHO-amineCH3OHCIS2-Aminoad	
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CH3OHCIS2-N-acetylaminohypoxanthineCIO-acylCH3OHCISThymineHO-amineCH3OHCISUracilHO-amineCH3OHCISGuanineHO-amineCH3OHCISCytosineHO-amineCH3OHCISAdenineHO-amineCH3OHCISHypoxanthineHO-amineCH3OHCIS5-FluorouracilHO-amineCH3OHCIS8-FluoroguanineHO-amineCH3OHCIS8-FluoroadenineHO-amineCH3OHCIS2-FluoroadenineHO-amineCH3OHCIS2-FluorohypoxanthineHO-amineCH3OHCIS2-FluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS<	
CH3OHCISThymineHO-amineCH3OHCISUracilHO-amineCH3OHCISGuanineHO-amineCH3OHCISCytosineHO-amineCH3OHCISAdenineHO-amineCH3OHCISHypoxanthineHO-amineCH3OHCIS5-FluorouracilHO-amineCH3OHCIS8-FluoroguanineHO-amineCH3OHCIS8-FluoroadenineHO-amineCH3OHCIS2-FluoroadenineHO-amineCH3OHCIS2,8-DifluoroadenineHO-amineCH3OHCIS2-FluorohypoxanthineHO-amineCH3OHCIS8-FluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amineCH3OHCIS2,8-DifluorohypoxanthineHO-amine	
CH3OHCISUracilHO-aminaCH3OHCISGuanineHO-aminaCH3OHCISCytosineHO-aminaCH3OHCISAdenineHO-aminaCH3OHCISHypoxanthineHO-aminaCH3OHCISS-FluorouracilHO-aminaCH3OHCISS-FluoroguanineHO-aminaCH3OHCISS-FluoroadenineHO-aminaCH3OHCIS2-FluoroadenineHO-aminaCH3OHCIS2-FluorohypoxanthineHO-aminaCH3OHCIS2-FluorohypoxanthineHO-aminaCH3OHCIS2-FluorohypoxanthineHO-aminaCH3OHCIS2-AminoadenineHO-aminaCH3OHCIS2-AminoadenineHO-aminaCH3OHCIS2-AminoadenineHO-amina	
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CH3OHCISCytosineHO-aminoCH3OHCISAdenineHO-aminoCH3OHCISHypoxanthineHO-aminoCH3OHCIS5-FluorouracilHO-aminoCH3OHCIS8-FluoroguanineHO-aminoCH3OHCIS5-FluorocytosineHO-aminoCH3OHCIS8-FluoroadenineHO-aminoCH3OHCIS2-FluoroadenineHO-aminoCH3OHCIS2-FluorohypoxanthineHO-aminoCH3OHCIS8-FluorohypoxanthineHO-aminoCH3OHCIS2,8-DifluorohypoxanthineHO-aminoCH3OHCIS2,8-DifluorohypoxanthineHO-aminoCH3OHCIS2,8-DifluorohypoxanthineHO-aminoCH3OHCIS2-AminoadenineHO-amino	
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CH <sub>3</sub> OH Cl S Hypoxanthine H O-amino CH <sub>3</sub> OH Cl S 5-Fluorouracil H O-amino CH <sub>3</sub> OH Cl S 8-Fluoroguanine H O-amino CH <sub>3</sub> OH Cl S 5-Fluorocytosine H O-amino CH <sub>3</sub> OH Cl S 8-Fluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2-Fluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2-Fluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine	
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CH <sub>3</sub> OH Cl S 5-Fluorocytosine H O-amino CH <sub>3</sub> OH Cl S 8-Fluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2-Fluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 8-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine	
CH <sub>3</sub> OH Cl S 8-Fluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2-Fluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluoroadenine H O-amino CH <sub>3</sub> OH Cl S 2-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 8-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 8-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine	
CH3OHClS2-FluoroadenineHO-aminoCH3OHClS2,8-DifluoroadenineHO-aminoCH3OHClS2-FluorohypoxanthineHO-aminoCH3OHClS8-FluorohypoxanthineHO-aminoCH3OHClS2,8-DifluorohypoxanthineHO-aminoCH3OHClS2-AminoadenineHO-amino	
CH3OHClS2,8-DifluoroadenineHO-aminoCH3OHClS2-FluorohypoxanthineHO-aminoCH3OHClS8-FluorohypoxanthineHO-aminoCH3OHClS2,8-DifluorohypoxanthineHO-aminoCH3OHClS2-AminoadenineHO-amino	
CH3OHClS2-FluorohypoxanthineHO-aminoCH3OHClS8-FluorohypoxanthineHO-aminoCH3OHClS2,8-DifluorohypoxanthineHO-aminoCH3OHClS2-AminoadenineHO-amino	
CH <sub>3</sub> OH Cl S 8-Fluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2,8-Difluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine	
CH <sub>3</sub> OH Cl S 2,8-Difluorohypoxanthine H O-amino CH <sub>3</sub> OH Cl S 2-Aminoadenine H O-amino	
CH <sub>3</sub> OH Cl S 2-Aminoadenine H O-amino	
I VAN I VAA I I I I I I I I I I I I I I I I I	no acid
CH <sub>3</sub> OH Cl S 2-Amino-8-fluorohypoxanthine H O-amino	
CH <sub>3</sub> OH Cl S 2-Aminohypoxanthine H O-amino	
CH <sub>3</sub> OH Cl S 2-N-acetylguanine H O-amino	
CH <sub>3</sub> OH CI S 4-N-acetylcytosine H O-amino	
CH <sub>3</sub> OH Cl S 6-N-acetyladenine H O-amino	
CH <sub>3</sub> OH Cl S 2-N-acetyl-8-fluoroguanine H O-amino	
CH <sub>3</sub> OH Cl S 4-N-acetyl-5-fluorocytosine H O-amino	
CH <sub>3</sub> OH Cl S 6-N-acetyl-2-fluoroadenine H O-amino	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Uracil	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	Guanine	Н	O-acyl
CH <sub>3</sub>	OH	CI	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	S	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	ОН	CI	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	CI	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S.	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	8-Fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	H	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH .	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	F	O-amino acid
CH₃	ОН	H	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	Uracil	F	O-acyl
CH₃	ОН	Н	S	Guanine	F	O-acyl
CH₃	ОН	H	S	Cytosine	F	O-acyl
CH₃	ОН	H	S	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	F_	O-acyl
CH <sub>3</sub>	OH	H	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	H	S	2-Aminoadenine	F	O-acyl
CH₃	OH	H	S	2-Amino-8-fluoroadenine	F	O-acyl
CH₃	OH	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	H	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	OH	H	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	H	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	OH	H_	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃	OH	H	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	Uracil	Br	O-amino acid
CH₃	OH	H	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	H	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Aminoadenine	Br	O-amino acid
CH₃	ОН	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH₃	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	H	S	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	Uracil	Br	O-acyl
CH <sub>3</sub>	OH	H	S	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	H	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Вг	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Br_	O-acyl
CH₃	ОН	H	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH₃	ОН	·H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH₃	OH	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-acyl
CH₃	ОН	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH₃	OH	H	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	OH	H	S	Guanine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	Adenine	Cl	O-amino acid
CH₃	ОН	Н	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	H.	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	OH	H	S	4-N-acetylcytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH₃	OH	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH₃	OH	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	Uracil	Cl	O-acyl
CH₃	OH	Н	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	S	Adenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH_	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH₃	ОН	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetylaminoadenine	Cl	O-acyl
CH₃	ОН	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	H	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	S	Cytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	S	Adenine	Н	O-amino acid
·CH <sub>3</sub>	OH	H	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	H	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H_	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	OH	H	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	H	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	Thymine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	Uracil	Н	O-acyl
CH <sub>3</sub>	OH	H	S	Guanine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	OH	H	S	Adenine	Н	O-acyl
CH <sub>3</sub>	OH OH	H H	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>				5-Fluorouracil	H	O-acyl
	OH	Н	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH OH	H	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	OH	H H	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н		2-Fluoroadenine	H	O-acyl
		H	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	OH OH	H	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	H	S	2,8-Difluorohypoxanthine 2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	H	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	H	S		H	O-acyl
CH <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine	H	O-acyl
C1 13	OI I	11	3	2-ганиюнуроханиняе	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CH₃	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	Uracil	F	O-amino acid
CH₃	Н	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	Adenine	F	O-amino acid
CH₃	Н	F	S	Hypoxanthine	F	O-amino acid
CH₃	Н	F	S	5-Fluorouracil	F	O-amino acid
CH₃	Н	F	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	F	O-amino acid
CH₃	Н	F	S	2-Fluoroadenine	F	O-amino acid
CH₃	H	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH₃	Н	F	S	2-N-acetylaminoadenine	F_	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH₃	H	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	F	S	Thymine	F	O-acyl
CH₃	н	F	S	Uracil	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
	Н	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	F	O-acyl
	H .	F	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	F	O-acyl
	H	F	S	5-Fluorocytosine	F	O-acyl
	H	F	S	8-Fluoroadenine	F	O-acyl
	Н	F	S	2-Fluoroadenine	F	O-acyl
	Н	F	S	2,8-Difluoroadenine	F	O-acyl
	Н	F	S	2-Fluorohypoxanthine	F	O-acyl
	Н	F	S	8-Fluorohypoxanthine	F	O-acyl
	Н	F	S	2,8-Difluorohypoxanthine	F	O-acyl
	H	F	S	2-Aminoadenine	F	O-acyl
	H	F	S	2-Amino-8-fluoroadenine	F	O-acyl
	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
	H	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-acyl
	Н	F	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-acyl
	H	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Uracil	Br	O-amino acid
	Η	F	S	Guanine	Br	O-amino acid
	Н	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub> 1	H	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub> 1	Н	F	S	Hypoxanthine	Br	O-amino acid
	H	F	S	5-Fluorouracil	Br	O-amino acid
	H	F	S	8-Fluoroguanine	Br	O-amino acid
	H	F	S	5-Fluorocytosine	Br	O-amino acid
	H	F	S	8-Fluoroadenine	Br	O-amino acid
	H	F	S	2-Fluoroadenine	Br	O-amino acid
	Н	F	S	2,8-Difluoroadenine	Br	O-amino acid
	V-7.444	F	S	2-Fluorohypoxanthine	Br	O-amino acid
	Н	F	S	8-Fluorohypoxanthine	Br	O-amino acid
		F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
		F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub> I	H	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	F	S.	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	F	S	5-Fluorocytosine	Br_	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-acyl_
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-acyl
CH₃	Н	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Вг	O-acyl
CH₃	H	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH₃	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH₃	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	Н	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH₃	H	F	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Cl	O-amino acid
CH₃	Н	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH₃	H	F	5	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	H	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Cl	O-acyl
CH₃	H	F F	S	5-Fluorouracil	Cl	O-acyl
CH₃	H		S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F F	S S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F		2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	<u>S</u>	8-Fluorohypoxanthine	Cl	O-acyl
C113	11	1	<u> </u>	2,8-Difluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	H	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH₃	H	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Çl	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH₃	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH₃	H	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	Thymine	H	O-amino acid
CH <sub>3</sub>	Н	F	S	Uracil	Н	O-amino acid
CH₃	Н	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Н	O-amino acid
CH₃	Н	F	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Н	O-amino acid
CH₃	H	F	S	2,8-Difluoroadenine	Н	O-amino acid
CH₃	Н	F	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH₃	H	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Η .	F	S	2-N-acetylaminoadenine	H	O-amino acid
CH₃	H	F	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	F	S	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	H	O-acyl
CH <sub>3</sub>	Н	F	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	H	F	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	H	F	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	F	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	F	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	H	F	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH₃	H	F	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH₃	Н	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH₃	H	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	H	O-acyl
CH₃	Н	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н .	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	H	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	Š	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-amino acid
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	s	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	s	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	H	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Вг	S	Guanine	F	O-acyl
CH <sub>3</sub>	H	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	H	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	H	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	F	
CH <sub>3</sub>	H	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl O-acyl
CH <sub>3</sub>	H	Br	S	4-N-acetyl-5-fluorocytosine	F	
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-huoroadenine	F	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
C1 13	11	וטו	3	0-14-acctyl-2-aiiiii0-8-1100roadenine	r	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н.	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	Н	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	Вг	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH₃	H	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	. Br	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	H	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	H ·	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	Š	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Вг	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H	Br	s	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	s	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	s	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	Adenine	CI	O-amino acid
CH <sub>3</sub>	H	Br	S	Hypoxanthine	Cl	O-amino acid
CH₃	Н	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH₃	Н	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH₃	Н	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH₃	Н	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н .	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH₃	Н	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
LCI13	П	Dľ	3	o-in-acetyi-2,5-diliuoroadenine	CI	U-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Adenine	CI	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH₃	Н	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl_	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Cl	O-acyl
CH₃	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Br Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>		<del></del>	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Br		2-N-acetylaminoadenine	Cl	O-acyl
	Н	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH₃ CH₃	Н	Br Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	Thymine Uracil	H	O-amino acid
	H		S		H	O-amino acid
CH₃ CH₃	Н	Br Br	S	Guanine	H	O-amino acid
CH <sub>3</sub>	Н		S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br D-	S	Adenine	H	O-amino acid
CH <sub>3</sub>	Н	Br Br	S	Hypoxanthine 5 Fluorourgeil	H	O-amino acid
CH <sub>3</sub>	H		S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	Н	Br Br	S	8-Fluoroguanine	Н	O-amino acid
СПЗ	11	Dľ	3	5-Fluorocytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Fluoroadenine	Н	O-amino acid
CH₃	Н	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CH₃	H	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH₃	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Aminoadenine	H_	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H_	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylguanine	H_	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	H	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH₃	H	.Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	Guanine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	H H	Br	S	Adenine	H	O-acyl
CH <sub>3</sub>		Br	S.	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	H H	Br	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	H H	Br	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	Br Br	S	5-Fluorocytosine 8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	H	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine		O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	H H	O-acyl
CH <sub>3</sub>	H	Br	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	H	Вг	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine		O-acyl
CH <sub>3</sub>	H	Br	S	2-Amino-s-ridoronypoxanthine  2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	H	Вг	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyladenine	H	O-acyl O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	Br	s	4-N-acetyl-5-fluorocytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	Вг	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Η	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	Adenine	F	O-amino acid
CH <sub>3</sub>	H	CI	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	CI	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	ŕ	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Fluorohypoxanthine	F	O-amino acid
CH₃	Н	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH₃	Н	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	6-N-acetyladenine	F	O-amino acid
CH₃	Н	CI	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH₃	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	CI	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	Thymine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	Guanine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	Cytosine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	Adenine	F	O-acyl
CH₃	H	Cl	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	5-Fluorouracil	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	CI	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	CI	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	CI	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	CI	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH₃	Н	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH₃	Н	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH₃	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃	Н	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	CI	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	CI	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Aminoadenine	Br	O-amino acid
CH₃	H	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	CI	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH₃	H	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Br	O-amino acid

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Thymine	Вг	O-acyl
CH <sub>3</sub>	Н	Cl	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	Cytosine	Вг	O-acyl
CH <sub>3</sub>	Н	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	CI	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	CI	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br_	O-acyl
CH₃	H	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH₃	H	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH₃	H	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	H	CI	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Adenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Cl	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	H _	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	Cytosine	Cl	O-acyl
CH₃	Н	Cl	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>		Cl	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	H	Cl	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
		Cl	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	C	O-acyl
CH <sub>3</sub>	H	Cl Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CH3	11	UI	<u> </u>	2-N-acetylguanine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CH₃	H	Cl	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH₃	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH₃	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH₃	Н	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CH₃	Н	CI	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	C1	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	CI	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH₃	Н	CI	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	CI	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Thymine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	Uracil	H	O-acyl
CH <sub>3</sub>	Н	Cl	S	Guanine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	CI	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Aminoadenine	Н	O-acyl
CH₃	Н	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Н	O-acyl
CH₃	Н	Cl	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	CI	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Uracil	F	O-amino acid
CH <sub>3</sub>	H	Н	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	Adenine	F	O-amino acid
CH <sub>3</sub>	H	H	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	H	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	H	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	H	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	H	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	H	S	8-Fluorohypoxanthine	F	O-amino acid
CH₃	H	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	H	S	2-Aminoadenine	F	O-amino acid
CH₃	H	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	H	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	F	O-amino acid
CH₃	Н	H	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH₃	Н	H	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH₃	H	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Guanine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	H	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	H	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	H	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	H	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	H	S	2-Amino-8-fluoroadenine	F	O-acyl
CH₃	Н	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	H	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	H	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	F F	O-acyl
CH <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine Thymine		O-acyl
C113	11	11	J	1 Hymilic	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	Guanine	Вг	O-amino acid
CH <sub>3</sub>	Н	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	s	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	Н	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH₃	Н	Н	S	Thymine	Br	O-acyl
CH <sub>3</sub>	H	H	S	Uracil	Br	O-acyl
CH₃	Н	H	S	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	Cytosine	Br	O-acyl
CH₃	H	Н	S	Adenine	Br	O-acyl
CH <sub>3</sub>	H	H	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	H	Н	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CH₃	H	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	2-Aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	Х	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Br	O-acyl
CH₃	Н	Н	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Br	O-acyl
CH₃	Н	Н	S	6-N-acetyladenine	Br	O-acyl
CH₃	Н	H	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH₃	H	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	Thymine	CI	O-amino acid
CH <sub>3</sub>	H	H	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	H	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	H	Н	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	H	Η.	S	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	H	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	H	S	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	H	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	H	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	H	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	H	H	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	Н	H	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>		Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH₃ CH₃	H	H H	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н			6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>		H	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	H	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	Uracil	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	Guanine	Cl	O-acyl
CH₃	Н	H	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Н	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Н	S	2-Fluoroadenine	Cl	O-acyl
CH₃	H	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CH₃	Н	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	H	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH₃	Н	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH₃	H	H	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	H	Н	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	H	H	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	H	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	H	H	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Н	S	8-Fluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H_	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H_	Н	S	2-Aminoadenine	Н	O-amino acid
CH₃	Н	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH₃	Н	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	H	O-amino acid
CH₃	Н	Н	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH₃	Н	Н	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH₃	Н	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	s	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	Thymine	H	O-acyl
CH <sub>3</sub>	Н	Н	S	Uracil	H	O-acyl
CH <sub>3</sub>	H	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	Н	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	H	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	H	H	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	H	H	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	H	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	<u>H_</u> _	S	2-N-acetylaminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	Thymine	F	O-amino acid
CH₃	Н	OH	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Adenine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	Hypoxanthine	F	O-amino acid
CH₃	H	OH	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	F	O-amino acid
CH₃	Н	OH	S	5-Fluorocytosine	F	O-amino acid
CH₃	H	OH	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Fluoroadenine	F	O-amino acid
СН₃	Н	ОН	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	ОН	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH₃	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	ОН	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH₃	H ,	OH	S	Thymine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	Guanine	F	O-acyl
CH <sub>3</sub>	H	ОН	S	Cytosine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	OH	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH₃	Н	ОН	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	s	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	н	OH	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	Uracil	Br.	O-amino acid
CH <sub>3</sub>	Н	OH	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Br Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Br .	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Br	
U115		O11	٦	0-14-acctyr-2-ammoadenine	וטו	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Guanine	Br	O-acyl
CH₃	H	ОН	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	Br	O-acyl
CH₃	Н	ОН	S	5-Fluorouracil	Br	O-acyl
CH₃	Н	OH	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Br	O-acyl
CH₃	Н	OH	S	8-Fluoroadenine	Br	O-acyl
CH₃	H	ОН	S	2-Fluoroadenine	Вг	O-acyl
CH <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	8-Fluorohypoxanthine	Br	O-acyl
CH₃	Н	OH	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	Br	O-acyl
CH₃	H	OH	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Br	O-acyl
CH₃	H	ОН	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	ОН	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Ci	O-amino acid
CH <sub>3</sub>	Н	OH	s	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Ci	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH ·	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Cl	O-amino acid
CH₃	Н	ОН	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Ci	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	Н	ОН	S	Adenine	Cl	O-acyl
CH₃	H	OH	S	Hypoxanthine	CI	O-acyl
CH₃	Н	OH	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Cl	O-acyl
CH₃ CH₃	H	OH	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH OH	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H			2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH OH	S	2-Aminohypoxanthine 2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	H	OH	S	4-N-acetylguanine 4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	H	ОН	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S		Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
<b>C113</b>		On	<u> </u>	0-14-acctyr-z-nuoroauenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	H	OH	S	Uracil	H	O-amino acid
CH <sub>3</sub>	H	OH	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Η	OH	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	Н	OH	S	Adenine	H	O-amino acid
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	H	OH	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	Н	O-amino acid
CH₃	Н	ОН	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH₃	H	OH	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	ОН	S	Thymine	Н	O-acyl
CH₃	H	OH	S	Uracil	H	O-acyl
CH <sub>3</sub>	Н	OH	S	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	Cytosine	H	O-acyl
CH₃	H	OH	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	H	O-acyl
CH₃	H	OH	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	H	OH	S	8-Fluoroguanine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	OH	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	OH	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	ОН	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F_	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F_	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Вг	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Вг	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracii	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S.	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br_	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl ·	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S_	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Cytosine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F ·	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F.	S	2-N-acetylaminoadenine	Cl	OH .
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	CI	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	H
CF₃	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	H
CF₃	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl		S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
	O-acyl	F		2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF₃	O-acyl		S	Thymine	Н	H
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	H
CF <sub>3</sub>	O-acyl	F	S	Guainne	H	H
CF <sub>3</sub>	O-acyl O-acyl	F	S	Cytosine	H	H
CF <sub>3</sub>		F	S	Adenine	H	H
CF <sub>3</sub>	O-acyl	F		Hypoxanthine	H	H
CF <sub>3</sub>	O-acyl O-acyl	F	S	5-Fluorouracil	H	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine 5-Fluorocytosine	H	H
C13	U-acyi	1	٥	3-Fidorocytosine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	H	H
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H_	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F.	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl		S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S S	2-Aminoadenine 2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S		Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine 2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl O-acyl	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid O-amino acid
CF <sub>3</sub>	U-acyi	1	_31	T-14-acety1-3-morocytosine	п	Camino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	ОН

CF <sub>3</sub> O-acyl	F				R <sup>9</sup>
		S	8-Fluoroguanine	Н	OH
CF. O-acyl	F	S	5-Fluorocytosine	Н	OH
	F	S	8-Fluoroadenine	Н	OH
	F	S	2-Fluoroadenine	Н	OH
	F	S	2,8-Difluoroadenine	Н	OH
	F	S	2-Fluorohypoxanthine	Н	ОН
	F	S	8-Fluorohypoxanthine	Н	ОН
	F	S	2,8-Difluorohypoxanthine	H	OH
	F	S	2-Aminoadenine	H	OH
	F	S	2-Amino-8-fluoroadenine	Н	OH
	F	S	2-Amino-8-fluorohypoxanthine	H	OH
	F	S	2-Aminohypoxanthine	Н	OH
	F	S	2-N-acetylguanine	H	OH
	F	S	4-N-acetylcytosine	H	OH
	F	S	6-N-acetyladenine	H	OH
<del></del>	F	S	2-N-acetyl-8-fluoroguanine	H	ОН
	F	S	4-N-acetyl-5-fluorocytosine	Н	OH
	F	S	6-N-acetyl-2-fluoroadenine	H	ОН
	F	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
	F	S	6-N-acetyl-2-aminoadenine	H	ОН
	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
	F	S	2-N-acetylaminoadenine	Н	OH
	F	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
	F F	S	2-N-acetylaminohypoxanthine	Н	ОН
		S	Thymine	ОН	Н
	F F	S	Uracil	OH	H
<del></del>	F	S S	Guanine	OH	H
	F F	S	Cytosine Adenine	OH	H
	F F	S	Hypoxanthine	OH	H
	F	S	5-Fluorouracil		H H
	F	S	8-Fluoroguanine	OH OH	Н
	F	S	5-Fluorocytosine	ОН	Н
	F	S	8-Fluoroadenine	OH	H
	F	S	2-Fluoroadenine	OH	H
	F	$\frac{s}{s}$	2,8-Difluoroadenine	OH	H
	F	$\frac{3}{8}$	2-Fluorohypoxanthine	OH	H
	F	S	8-Fluorohypoxanthine	OH	H
	F	$\frac{5}{S}$	2,8-Difluorohypoxanthine	OH	H
	F	$\frac{s}{s}$	2-Aminoadenine	OH	H
	F	s	2-Amino-8-fluoroadenine	OH	H
	F	$\frac{5}{8}$	2-Amino-8-fluorohypoxanthine	OH	H
		$\frac{5}{s}$	2-Aminohypoxanthine	ОН	H
		$\frac{5}{S}$	2-N-acetylguanine	OH	H
		S	4-N-acetylcytosine	OH	H
		$\frac{5}{s}$	6-N-acetyladenine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	H
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	H
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Br	s	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Br	s	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	s	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br Br	S	Adenine	F	O-amino acid
		~·				C aminito acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br D-	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br D-	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF₃	O-acyl	Br P-	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Вг	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S.	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Вг	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br Br	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl		S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	Br Br	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl O-acyl	Br D-	S	4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br Br	S		F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine	F F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-z-amino-8-Huoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-a-nuoronypoxantinne 2-N-acetylaminohypoxanthine	F	OH OH
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	H
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R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Вг	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl_	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Вг	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl_	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	ОН

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Вг	OH
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Вг	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Вг	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Вг	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthirie	Вг	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	Н.
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	<u></u>	2-Aminoadenine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	CI	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Вг	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Вг	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	s	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	CI.	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	CI.	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Вг	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Вг	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	CI	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	CI	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH .
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	H	H
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub> _	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Вг	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Вг	S.	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Вг	S	2,8-Difluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF₃	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	s	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	OH	H
CF <sub>3</sub>	O-acyl	Br Br	s	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Вг	S	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-Huorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-s-ruoronypoxantime  2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Вг	S	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	Br Br	S	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br Br	S	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	H
CF <sub>3</sub>	O-acyl		S	Uracil	F	H
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	Н
QI 3	<u> -αυ</u>	<u></u>	لت	0-1 Iuologuciinic	1	11

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	C1	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	C1	S	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl_	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F.	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl Ci	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	OH .

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	OH_
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl_	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	H
CF <sub>3</sub>	O-acyl	Cl		Guanine	Br	H
CF <sub>3</sub>	O-acyl O-acyl	Cl	S	Cytosine Adenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S		Br B-	H
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine 5-Fluorouracil	Br Br	H H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br .	Н
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	s	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Вг	H
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Вг	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl .	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl_	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br_	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyi	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S.	Guanine	Br_	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	\$	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Вг	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIU	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Ci	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Ci	S	Uracil	Ci	Н
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	H.
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	CI	.S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl_	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Čl	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Ci	OH
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Ci	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	OH.
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	H	Н

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	S	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Ci	S	5-Fluorouracil	H	OH
CF <sub>3</sub>	O-acyl	Ci	S	8-Fluoroguanine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Cl	s	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Ci	S	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Ci	S	2-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Ci	S	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	CI	S	2-Aninoadenine 2-Anino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Ci	S	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Ci	S	2-Amino-s-ruoronypoxantime  2-Aminohypoxanthine	H	
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	H	OH
CF <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine		OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	CI	S		H	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine 6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S		H H	OH
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine		OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	Thymine		ОН
CF <sub>3</sub>	O-acyl	CI	S	Uracil	OH	H
CF <sub>3</sub>	O-acyl	CI	S	Guanine	OH OH	H
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	Adenine	OH	
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	Cl	\$	8-Fluoroguanine		Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	Ci	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	CI	S		OH	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine 8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	OH	H
C1 3	U-acyi	CI	3	2,6-Dilluoronypoxantnine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl .	S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	H	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	H	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	H	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	F	H
CF₃	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	F	H
CF₃	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	H
CF₃	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	<b>F</b>	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H_	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F_	H
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF₃	O-acyl	Н	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF₃	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Guanine	F	O-acyl
CF₃	O-acyl	H	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	F	O-acyl
CF₃	O-acyl	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-acyl '
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	F	
CF <sub>3</sub>	O-acyl	H	S	Thymine	F	O-acyl OH
CF <sub>3</sub>	O-acyl	H	S	Uracil	F	OH
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	OH OH
CF <sub>3</sub>	O-acyl	Н	S		F	
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine 5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	Н	S		F	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine 5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>		Н	S	2,8-Difluoroadenine		OH
CF <sub>3</sub>	O-acyl	Н	S		F F	OH
CF <sub>3</sub>	O-acyl O-acyl	Н	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine		OH
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine 2-Aminoadenine	F F	OH
CF <sub>3</sub>	O-acyl	H	S			ОН
CF <sub>3</sub>		H	S	2-Amino-8-fluoroadenine	F	OH
	O-acyl		S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H		2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	S S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	H		4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	F	OH
CF₃	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Br	H
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Br_	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl O-acyl	Н	S	6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine	Br Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>1</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-s-nuoronypoxantime  2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	S	Thymine Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	O-acyl
CF₃	O-acyl	Н	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	O-acyl
CF₃	O-acyl	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF₃	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	H	S	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	H_	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	OH ·
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Вг	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Вг	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	Thymine	CI	Н
CF <sub>3</sub>	O-acyl	H	S	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	Adenine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	CI	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-amino acid
·CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	C	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid

R	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Guanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	Uracil	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	Adenine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	CI	OH
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	s	8-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Ci	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	Н
CF₃	O-acyl	Н	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Н	H
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	H
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	H_	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	H_	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	'H	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Adenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Η .	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Н	OH '
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	OH .

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	H	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	H_	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid O-amino acid	F	S S	Adenine	F	O-amino acid
CF <sub>3</sub>				Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>		F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>		F F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>			S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>		F F	S S	2-Fluoroadenine	F	O-amino acid
CF₃		F	_	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>		F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>		F		8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>		F	S S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>		F	<u>S</u>	2-Aminoadenine 2-Amino-8-fluoroadenine	F	O-amino acid
CF₃					F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-acyl
CF₃	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>		F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>				4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>		F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>		F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	<del>                                     </del>	F F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>			S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	<del> </del>	F F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>		F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	r	2	Thymine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F_	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>		F	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>		F	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid		S	Cytosine	Br	Н
CF <sub>3</sub>	<del></del>	F	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	Н
CF <sub>3</sub>		F	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Вг	Н
CF <sub>3</sub>	<del></del>	F	S	5-Fluorocytosine	Br	H
CF <sub>3</sub>		F	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>		F	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>		F	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	<del></del>	F	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>		F	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>		F	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	F	S_	2-Aminoadenine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Ή
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		<b>F</b>	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>		F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetylguanine	Вг	O-amino acid
CF <sub>3</sub>		F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>		F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	·	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	RIO	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	. <b>F</b>	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F_	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F.	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>		F	S	Thymine	Br	OH
CF <sub>3</sub>	1	F	s	Uracil	Br	OH
CF <sub>3</sub>		F	S	Guanine	Br	ОН
CF <sub>3</sub>		F	S	Cytosine	Br	OH
CF <sub>3</sub>		F	S	Adenine	Br	OH
CF <sub>3</sub>		F	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	<del></del>	F	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>		F	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>		F	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br ·	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F_	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>		F	S	6-N-acetyladenine	Cl	H
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>		F	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>		F	S	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>		F	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CF <sub>3</sub>		F	S	6-N-acetyl-2-aminoadenine	CI	Н
CF <sub>3</sub>		F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	H
CF <sub>3</sub>	<del> </del>	F	S	2-N-acetylaminoadenine	Cl	Н
		·				. <del></del>

CF <sub>3</sub> O-amino acid F	F F F F F F F F F F F F F F F F F F F	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil Guanine Cytosine Adenine Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine 2,8-Difluorohypoxanthine	CI C	H H O-amino acid
CF <sub>3</sub> O-amino acid F	F F F F F F F F F F F F F F F F F F F	S S S S S S S S S S S S S S S S S S S	2-N-acetylaminohypoxanthine Thymine Uracil Guanine Cytosine Adenine Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI	H O-amino acid
CF <sub>3</sub> O-amino acid F	F F F F F F F F F F F F F F F F F F F	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Thymine Uracil Guanine Cytosine Adenine Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2-Fluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI C	O-amino acid
CF <sub>3</sub> O-amino acid F	F F F F F F F F F F F F F F F F F F F	S S S S S S S S S S S	Uracil Guanine Cytosine Adenine Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI C	O-amino acid
CF <sub>3</sub> O-amino acid F	F F F F F F F F F F F F F F F F F F F	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Guanine Cytosine Adenine Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI CI CI CI CI CI CI	O-amino acid
CF <sub>3</sub> O-amino acid F	F F F F F F F F F F F F F F F F F F F	S S S S S S S S S	Cytosine Adenine Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI CI CI CI CI CI	O-amino acid
CF <sub>3</sub> O-amino acid F	F F F F F F F F F F F F F F F F F F F	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Adenine Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI CI CI CI CI	O-amino acid
CF <sub>3</sub> O-amino acid F	F F F F F F F F F F F F F F F F F F F	S S S S S S S S S S S S S S S S S S S	Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI CI CI CI	O-amino acid
CF <sub>3</sub> O-amino acid F		S S S S S S S S S S S S S S S S S S S	5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI CI CI	O-amino acid
CF <sub>3</sub> O-amino acid F		S S S S S S S S	5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI CI	O-amino acid
CF <sub>3</sub> O-amino acid F		S S S S S S	5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI CI	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid F		\$ \$ \$ \$ \$ \$	5-Fluorocytosine 8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI CI	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid F	F F F F	S S S S	8-Fluoroadenine 2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI CI CI	O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid F		\$ \$ \$ \$	2-Fluoroadenine 2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	Cl Cl Cl	O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid F		\$ \$ \$ \$	2,8-Difluoroadenine 2-Fluorohypoxanthine 8-Fluorohypoxanthine	CI CI	O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid F		\$ \$ \$ \$	2-Fluorohypoxanthine 8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F	7 7	S S S	8-Fluorohypoxanthine	Cl	
CF <sub>3</sub> O-amino acid F	F F	S S			
CF <sub>3</sub> O-amino acid F CF <sub>3</sub> O-amino acid F CF <sub>3</sub> O-amino acid F	7	S	1,	CI	O-amino acid
CF <sub>3</sub> O-amino acid F CF <sub>3</sub> O-amino acid F	7	_	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		S	2-Amino-8-fluoroadenine	CI	O-amino acid
	7	S	2-Amino-8-fluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub> O-amino acid F		s	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub> O-amino acid F		s	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub> O-amino acid F		S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub> O-amino acid F	7	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub> O-amino acid F	;	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub> O-amino acid F		S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		s	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub> O-amino acid F		S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub> O-amino acid F		S	Thymine	CI	O-acyl
CF <sub>3</sub> O-amino acid F		S	Uracil	Cl	O-acyl
CF <sub>3</sub> O-amino acid F		S	Guanine	CI	O-acyl
CF <sub>3</sub> O-amino acid F		S	Cytosine	CI	O-acyl
CF <sub>3</sub> O-amino acid F		S	Adenine	Cl	O-acyl
CF <sub>3</sub> O-amino acid F		S	Hypoxanthine	Ci	O-acyl
CF <sub>3</sub> O-amino acid F		S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub> O-amino acid F		s	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub> O-amino acid F		S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub> O-amino acid F		S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub> O-amino acid F		$\frac{s}{s}$	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub> O-amino acid F		S	2,8-Difluoroadenine	Ci	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>		F	S	Thymine	Cl	ОН
CF <sub>3</sub>		F	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	ОН
CF <sub>3</sub>		F	S	Cytosine	Cl	ОН
CF <sub>3</sub>		F	S	Adenine	Cl	ОН
CF <sub>3</sub>		F	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>		F	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>		F	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>		F	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>		F	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>		F	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>		F	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>		F	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	CI	ОН
CF <sub>3</sub>		F	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	CI	ОН
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>		F	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	ОН

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	H	н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	Н
CF <sub>3</sub>	O-amino acid	F	s	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aninoadenine 2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	
CF <sub>3</sub>	O-amino acid	F	S			H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine 4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S		H	H H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S		H	
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>		F	S	6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine		H
CF <sub>3</sub>		F F	S	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-amino acid		S		Н	H
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	Н	H
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
		F		2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>		F	S	Thymine	H	O-amino acid
CF <sub>3</sub>		F	S	Uracil	H	O-amino acid
CF <sub>3</sub>			S	Guanine	H	O-amino acid
CF <sub>3</sub>		F	S	Cytosine	H	O-amino acid
CF <sub>3</sub>		F	S	Adenine	H	O-amino acid
CF <sub>3</sub>		F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>		F	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>		F	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>		F	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	<u>F</u>	S	8-Fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F_	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracit	Н	O-acyl
CF <sub>3</sub>		F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>		F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>		F	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>		F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>		F	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>		F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>		F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>		F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>		F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>		F	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>		F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>		F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>		F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>		F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>		F	S	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>		F	S	Thymine	ОН	Н
CF <sub>3</sub>		F	S	Uracil	OH	Н
CF <sub>3</sub>		F	S	Guanine	OH	Н
CF <sub>3</sub>		F	S	Cytosine	OH	Н
CF <sub>3</sub>		F	S	Adenine	OH	Н
CF <sub>3</sub>		F	S	Hypoxanthine	OH	Н
CF <sub>3</sub>		F	S	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	F	s	6-N-acetyl-2-fluoroadenine	OH	H
CF₃	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	H
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Вг	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>		Вг	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	\$	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>		Br	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	<b>F</b>	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-Natifluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	Š	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>		Вг	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>		Br	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>		Br	s	2-N-acetylguanine	F.	OH
CF <sub>3</sub>		Br	S	4-N-acetylcytosine	F	OH
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	s	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Вг	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Вг	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br ·	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>		Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>			S	8-Fluoroguanine	Br	O-acyl
CF₃	O-amino acid	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>		Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>		Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>		Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>		Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>		Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF₃		Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Вг	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br_	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Вг	S	Guanine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Вг	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br.	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	8-Fluoroguanine	C	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl_	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	s	2-Fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl_

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	\$	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Вг	S	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid		S	Uracil	Н	H
CF <sub>3</sub>	O-amino acid		S	Guanine	H	Н
CF <sub>3</sub>	O-amino acid		S	Cytosine	Н	H
CF <sub>3</sub>	O-amino acid		S	Adenine	Н	H
CF <sub>3</sub>	O-amino acid		S	Hypoxanthine	Н	Н
CF <sub>3</sub>		Br	S	5-Fluorouracil	Н	Н
.CF <sub>3</sub>	O-amino acid		S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>		Br	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>		Br	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>		Br	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>		Br	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	H	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H_	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	H_	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H_	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H_	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub> .	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	s	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	s	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Вг	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H.	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	s	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	OH	<u>H</u>
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	ОН	H
CF <sub>3</sub>		Br	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>		Br	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	H
CF₃	O-amino acid	Cl	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid		S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F_	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Ci	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	s	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	s	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	s	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F.	O-acyl
CF <sub>3</sub>	O-amino acid	CI.	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	s	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	s	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	s	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	s	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	s	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	H
CF <sub>3</sub>	O-amino acid	CI	S	Guanine	Вг	H
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	H
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	Br	H
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br Br	H
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Br Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl_	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI .	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI .	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	OH:
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	ОН

CF3O-amino acidClS8-FluoroguanineBrCF3O-amino acidClS5-FluorocytosineBrCF3O-amino acidClS8-FluoroadenineBrCF3O-amino acidClS2-FluoroadenineBrCF3O-amino acidClS2-FluorohypoxanthineBrCF3O-amino acidClS8-FluorohypoxanthineBrCF3O-amino acidClS2,8-DifluorohypoxanthineBrCF3O-amino acidClS2-AminoadenineBrCF3O-amino acidClS2-Amino-8-fluoroadenineBrCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrCF3O-amino acidClS2-AminohypoxanthineBrCF3O-amino acidClS2-N-acetylguanineBrCF3O-amino acidClS4-N-acetylcytosineBrCF3O-amino acidClS6-N-acetyladenineBr	OH
CF3O-amino acidClS8-FluoroadenineBrCF3O-amino acidClS2-FluoroadenineBrCF3O-amino acidClS2,8-DifluoroadenineBrCF3O-amino acidClS2-FluorohypoxanthineBrCF3O-amino acidClS8-FluorohypoxanthineBrCF3O-amino acidClS2,8-DifluorohypoxanthineBrCF3O-amino acidClS2-AminoadenineBrCF3O-amino acidClS2-Amino-8-fluoroadenineBrCF3O-amino acidClS2-AminohypoxanthineBrCF3O-amino acidClS2-N-acetylguanineBrCF3O-amino acidClS4-N-acetylcytosineBrCF3O-amino acidClS6-N-acetyladenineBr	OH OH OH OH OH OH
CF3O-amino acidClS2-FluoroadenineBrCF3O-amino acidClS2,8-DifluoroadenineBrCF3O-amino acidClS2-FluorohypoxanthineBrCF3O-amino acidClS8-FluorohypoxanthineBrCF3O-amino acidClS2,8-DifluorohypoxanthineBrCF3O-amino acidClS2-AminoadenineBrCF3O-amino acidClS2-Amino-8-fluoroadenineBrCF3O-amino acidClS2-AminohypoxanthineBrCF3O-amino acidClS2-N-acetylguanineBrCF3O-amino acidClS4-N-acetylcytosineBrCF3O-amino acidClS6-N-acetyladenineBr	OH OH OH OH OH OH
CF3O-amino acidClS2,8-DifluoroadenineBrCF3O-amino acidClS2-FluorohypoxanthineBrCF3O-amino acidClS8-FluorohypoxanthineBrCF3O-amino acidClS2,8-DifluorohypoxanthineBrCF3O-amino acidClS2-AminoadenineBrCF3O-amino acidClS2-Amino-8-fluoroadenineBrCF3O-amino acidClS2-AminohypoxanthineBrCF3O-amino acidClS2-N-acetylguanineBrCF3O-amino acidClS4-N-acetylcytosineBrCF3O-amino acidClS6-N-acetyladenineBr	OH OH OH OH OH OH OH
CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine Br CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2-Aminohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2-Aminohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2-N-acetylguanine Br CF <sub>3</sub> O-amino acid Cl S 4-N-acetylcytosine CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Br	OH OH OH OH OH OH
CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine Br CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2-Aminohypoxanthine Br CF <sub>3</sub> O-amino acid Cl S 2-N-acetylguanine Br CF <sub>3</sub> O-amino acid Cl S 4-N-acetylcytosine Br CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Br	OH OH OH OH OH OH
CF3       O-amino acid       Cl       S       2,8-Difluorohypoxanthine       Br         CF3       O-amino acid       Cl       S       2-Aminoadenine       Br         CF3       O-amino acid       Cl       S       2-Amino-8-fluorohypoxanthine       Br         CF3       O-amino acid       Cl       S       2-Aminohypoxanthine       Br         CF3       O-amino acid       Cl       S       2-N-acetylguanine       Br         CF3       O-amino acid       Cl       S       4-N-acetylcytosine       Br         CF3       O-amino acid       Cl       S       6-N-acetyladenine       Br	OH OH OH OH OH
CF3O-amino acidClS2,8-DifluorohypoxanthineBrCF3O-amino acidClS2-AminoadenineBrCF3O-amino acidClS2-Amino-8-fluoroadenineBrCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrCF3O-amino acidClS2-AminohypoxanthineBrCF3O-amino acidClS2-N-acetylguanineBrCF3O-amino acidClS4-N-acetylcytosineBrCF3O-amino acidClS6-N-acetyladenineBr	OH OH OH OH
CF3       O-amino acid       Cl       S       2-Amino-8-fluoroadenine       Br         CF3       O-amino acid       Cl       S       2-Amino-8-fluorohypoxanthine       Br         CF3       O-amino acid       Cl       S       2-Aminohypoxanthine       Br         CF3       O-amino acid       Cl       S       2-N-acetylguanine       Br         CF3       O-amino acid       Cl       S       4-N-acetylcytosine       Br         CF3       O-amino acid       Cl       S       6-N-acetyladenine       Br	OH OH OH OH
CF3O-amino acidClS2-Amino-8-fluoroadenineBrCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrCF3O-amino acidClS2-AminohypoxanthineBrCF3O-amino acidClS2-N-acetylguanineBrCF3O-amino acidClS4-N-acetylcytosineBrCF3O-amino acidClS6-N-acetyladenineBr	OH OH OH OH
CF3     O-amino acid     Cl     S     2-Aminohypoxanthine     Br       CF3     O-amino acid     Cl     S     2-N-acetylguanine     Br       CF3     O-amino acid     Cl     S     4-N-acetylcytosine     Br       CF3     O-amino acid     Cl     S     6-N-acetyladenine     Br	OH OH
CF3     O-amino acid     Cl     S     2-Aminohypoxanthine     Br       CF3     O-amino acid     Cl     S     2-N-acetylguanine     Br       CF3     O-amino acid     Cl     S     4-N-acetylcytosine     Br       CF3     O-amino acid     Cl     S     6-N-acetyladenine     Br	OH OH
CF3       O-amino acid       Cl       S       2-N-acetylguanine       Br         CF3       O-amino acid       Cl       S       4-N-acetylcytosine       Br         CF3       O-amino acid       Cl       S       6-N-acetyladenine       Br	ОН
CF3O-amino acidClS4-N-acetylcytosineBrCF3O-amino acidClS6-N-acetyladenineBr	
CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Br	OH
	ОН
CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br	ОН
CF <sub>3</sub> O-amino acid Cl S 4-N-acetyl-5-fluorocytosine Br	OH
CF <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-fluoroadenine Br	OH
CF <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2,8-difluoroadenine Br	ОН
CF <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-aminoadenine Br	ОН
CF <sub>3</sub> O-amino acid Cl S 6-N-acetyl-2-amino-8-fluoroadenine Br	OH
CF <sub>3</sub> O-amino acid Cl S 2-N-acetylaminoadenine Br	OH
CF <sub>3</sub> O-amino acid Cl S 2-N-acetylamino-8-fluoroadenine Br	OH
CF <sub>3</sub> O-amino acid Cl S 2-N-acetylamino-8-fluorohypoxanthine Br	OH
CF <sub>3</sub> O-amino acid Cl S 2-N-acetylaminohypoxanthine Br	ОН
CF <sub>3</sub> O-amino acid Cl S Thymine Cl	Н
CF <sub>3</sub> O-amino acid Cl S Uracil Cl	H
CF <sub>3</sub> O-amino acid Cl S Guanine Cl	Н
CF <sub>3</sub> O-amino acid Cl S Cytosine Cl	Н
CF <sub>3</sub> O-amino acid Cl S Adenine Cl	Н
CF <sub>3</sub> O-amino acid Cl S Hypoxanthine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 5-Fluorouracil Cl	Н
CF <sub>3</sub> O-amino acid Cl S 8-Fluoroguanine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 5-Fluorocytosine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 8-Fluoroadenine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 2-Fluoroadenine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 2,8-Diffuoroadenine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine Cl	H
CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine Cl	H
CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine Cl	Н
CF <sub>3</sub> O-amino acid Cl S 2-Aminohypoxanthine Cl	H
CF <sub>3</sub> O-amino acid Cl S 2-N-acetylguanine Cl	H
CF <sub>3</sub> O-amino acid Cl S 4-N-acetylcytosine Cl	H
CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Ci	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	s	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	s	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	s	Thymine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S.	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	C	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	CI	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	ci	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	H	H
CF <sub>3</sub>	O-amino acid	Ci	S	Cytosine	H	H
CF <sub>3</sub>	O-amino acid	Cl	s	Adenine	H	H
CF <sub>3</sub>	O-amino acid	Ci	s	Hypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Ci	S	5-Fluorouracil	H	H
CF <sub>3</sub>	O-amino acid	Cl	s	8-Fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Ci	S	2,8-Difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Ci	s	2-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	CI	s	2-Aminoadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	s	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	H	H
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-s-ridoronypoxantime	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	Guanine	H	O-amino acid
<u> </u>	willio acid	<u> </u>	<u>.</u>	Gaulino	11	V-annino acid

CF <sub>3</sub> O-amino acid Cl S Hypoxanthine  CF <sub>3</sub> O-amino acid Cl S Hypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Fluorouracil  CF <sub>3</sub> O-amino acid Cl S S-Fluoroguanine  CF <sub>3</sub> O-amino acid Cl S S-Fluorocytosine  CF <sub>3</sub> O-amino acid Cl S S-Fluoroadenine  CF <sub>3</sub> O-amino acid Cl S S-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Aminoadenine  CF <sub>3</sub> O-amino acid Cl S S-Aminoadenine  CF <sub>3</sub> O-amino acid Cl S S-Amino-8-fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Amino-8-fluorohypoxanthine	O-amino acid
CF <sub>3</sub> O-amino acid Cl S Adenine  CF <sub>3</sub> O-amino acid Cl S Hypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Fluorouracil  CF <sub>3</sub> O-amino acid Cl S S-Fluoroguanine  CF <sub>3</sub> O-amino acid Cl S S-Fluorocytosine  CF <sub>3</sub> O-amino acid Cl S S-Fluoroadenine  CF <sub>3</sub> O-amino acid Cl S S-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S S-Aminoadenine  CF <sub>3</sub> O-amino acid Cl S S-Aminoadenine  CF <sub>3</sub> O-amino acid Cl S S-Aminoadenine  CF <sub>3</sub> O-amino acid Cl S S-Amino-8-fluorohypoxanthine	O-amino acid
CF <sub>3</sub> O-amino acid Cl S Hypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 5-Fluorouracil H C CF <sub>3</sub> O-amino acid Cl S 8-Fluoroguanine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluorocytosine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine	O-amino acid
CF <sub>3</sub> O-amino acid Cl S 5-Fluorouracil H CCF <sub>3</sub> O-amino acid Cl S 8-Fluoroguanine H CCF <sub>3</sub> O-amino acid Cl S 5-Fluorocytosine H CCF <sub>3</sub> O-amino acid Cl S 8-Fluoroadenine H CCF <sub>3</sub> O-amino acid Cl S 2-Fluoroadenine H CCF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine H CCF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine H CCF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine H CCF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine H CCF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H CCF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H CCF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H CCF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H CCF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H CCF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine	O-amino acid
CF <sub>3</sub> O-amino acid Cl S 8-Fluoroguanine  CF <sub>3</sub> O-amino acid Cl S 5-Fluorocytosine  CF <sub>3</sub> O-amino acid Cl S 8-Fluoroadenine  CF <sub>3</sub> O-amino acid Cl S 2-Fluoroadenine  CF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine  CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine  CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine  CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine  CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine  CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine	O-amino acid
CF <sub>3</sub> O-amino acid Cl S 5-Fluorocytosine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O-amino acid
CF <sub>3</sub> O-amino acid Cl S 8-Fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O-amino acid
CF <sub>3</sub> O-amino acid Cl S 2-Fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O-amino acid O-amino acid
CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine H C CF <sub>3</sub> O-amino acid Cl S 2-Aminoadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O-amino acid
CF3O-amino acidCIS2-AminoadenineHCCF3O-amino acidCIS2-Amino-8-fluoroadenineHCCF3O-amino acidCIS2-Amino-8-fluorohypoxanthineHC	
CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine H C CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O WITHING GOIG
CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine H C	O-amino acid
	O-amino acid
OR O I II O I O I O I O I O I O I O I O	O-amino acid
	O-amino acid
OF O : II C)	O-amino acid
	O-acyl
07 0 : :1 0: 0 0 0 0	D-acyl
	O-acyl
	D-acyl
OP O : II OI O O TI	D-acyl
	D-acyl
	D-acyl
	D-acyl
	D-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Thymine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	H	ОН
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	ОН	Н .
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	H
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	H
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	_	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>			S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	ОН
CF <sub>3</sub>		Н	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Η.	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>		Н	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>		Н	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>		Н	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	s	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	\$	Thymine	Br	Н
CF <sub>3</sub>		H	S	Uracil	Br	H
CF <sub>3</sub>		H	S	Guanine	Br	H
CF <sub>3</sub>		H	S	Cytosine	Br	Н
CF <sub>3</sub>		H	S	Adenine	Br	H
CF <sub>3</sub>		H	S	Hypoxanthine	Br	Н
CF <sub>3</sub>		H	S	5-Fluorouracil	Br	H
CF <sub>3</sub>		H	S	8-Fluoroguanine	Вг	Н
CF <sub>3</sub>		H	$\frac{s}{s}$	5-Fluorocytosine	Br	H
CF <sub>3</sub>		H	S	8-Fluoroadenine	Br	H
CF <sub>3</sub>		H	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>		H	S	2,8-Difluoroadenine	Br Br	H
CF <sub>3</sub>		H	S	2-Fluorohypoxanthine	Br	H
CF <sub>3</sub>		H	S	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>		H	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>		H	S	2-Aminoadenine	Br	H
CF <sub>3</sub>		H	s	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>		H	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>		H	S	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>		H	S	2-N-acetylguanine	Br	H
CF <sub>3</sub>		H	$\frac{s}{s}$	4-N-acetylcytosine	Br	H
CF <sub>3</sub>		H	S	6-N-acetyladenine	Вг	H
CF <sub>3</sub>		H	$\frac{s}{s}$	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>		H	$\frac{3}{5}$	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>		H	s	6-N-acetyl-2-fluoroadenine		
CF <sub>3</sub>		H	$\frac{s}{s}$	6-N-acetyl-2,8-difluoroadenine	Br D-	H
CF <sub>3</sub>		H	S	6-N-acetyl-2-aminoadenine	Br Br	H H
CF <sub>3</sub>		H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br D-	
CF <sub>3</sub>			S	2-N-acetylaminoadenine	Br Br	Н
<u> </u>	V-minio acid	**	3	2-14-acetylallilloadellille	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>		Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>		H	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>		H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>		H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	<del></del>	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>		H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>		H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		H	Ş	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>		H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		H H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
			S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid O-amino acid		<u>s</u>	Thymine	Br	O-acyl
CF <sub>3</sub>		H	S	Uracil	Br	O-acyl
CF <sub>3</sub>		H H	S	Guanine	Br	O-acyl
CF <sub>3</sub>		H	S	Cytosine	Br	O-acyl
CF <sub>3</sub>		H	S	Adenine Hypoxanthine	Br	O-acyl
CF <sub>3</sub>		H	S	5-Fluorouracil	Br Br	O-acyl
CF <sub>3</sub>		H	S	8-Fluoroguanine	Br D-	O-acyl
CF <sub>3</sub>		H	S	5-Fluorocytosine	Br D-	O-acyl
CF <sub>3</sub>		H	S	8-Fluoroadenine	Br D-	O-acyl
CF <sub>3</sub>		H	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>		H	S	2,8-Difluoroadenine	Br D-	O-acyl
<b>U</b> 13	V-annino acid	11	3	2,0-Dilluoroaucillic	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H.	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	ОН
CF <sub>3</sub>		H	S	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Br	OH .
CF <sub>3</sub>		H	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Вг	ОН
CF <sub>3</sub>		H	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>		Н	S	5-Fluorouracil	Вг	ОН
CF <sub>3</sub>	<del></del>	H	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	<u>H</u>	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>		H	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Вг	ОН
CF <sub>3</sub>	<del></del>	Н	S	2,8-Difluoroadenine	Вт	OH
CF <sub>3</sub>		Н	S	2-Fluorohypoxanthine	Вт	ОН
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Br	ОН
CF₃	O-amino acid		S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>		H	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>		H	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>		H	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>		H	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>		H	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>		H	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>		H	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>		H	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	s	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	CI	Н
CF <sub>3</sub>	O-amino acid	H	S	Adenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Čl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>		Н	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-a-ndoronypoxandine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	\$	Thymine	Cl	
CF <sub>3</sub>	O-amino acid	H	S	Uracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S		CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine 8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine		O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Cl Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine		O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine 2-Amino-8-fluoroadenine	CI CI	O-acyl
CF <sub>3</sub>		Н	S			O-acyl
	O-amino acid	H	<u>s</u>	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		<u>s</u>	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н		4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	Thymine	Н	Н
CF <sub>3</sub>			S	Uracil	H	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid		S	Cytosine	Н	Н
CF <sub>3</sub>		Н	S	Adenine	Н	Н
CF <sub>3</sub>		H	S	Hypoxanthine	Н	Н
CF <sub>3</sub>		Н	S	5-Fluorouracil	H	H
CF <sub>3</sub>	O-amino acid	<u>H</u>	S	8-Fluoroguanine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Η.	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	<del></del>	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>		H	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>		H	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>		H	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>		H	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>		H	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>		Н	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>		H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>		Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	OH
CF <sub>3</sub>		H	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	Н	ОН
CF <sub>3</sub>		Н	S	Adenine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	H	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	H	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	H	OH
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	ОН	H
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	OH	Н
CF <sub>3</sub>		Н	S	Hypoxanthine	OH	Н
CF <sub>3</sub>		Н	S	5-Fluorouracil	OH	Н
CF <sub>3</sub>		Н	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>		H	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	OH	Н
CF <sub>3</sub>		H	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>		H	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>		H	S	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>		H	S	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>		Н	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>		H	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>		H	S	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>		H	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>		H	S	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	s	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	ОН	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	OH	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Cytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Br	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F_	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	OH	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	Š	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-s-ruorony poxantime  2-Aminohypoxanthine	Cl	
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	†	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine		O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	Thymine Uracil	CI CI	O-acyl
CF <sub>3</sub>	ОН	F	S	Guanine		O-acyl
CF <sub>3</sub>	OH	F	S		Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	Cytosine Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	F				O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-acyl
		F		5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F		5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH		S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F F	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH		S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Н ,	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	Guanine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	Cytosine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	Adenine	H	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Вг	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH .	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF₃	OH	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF₃	ОН	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	Вг	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Br	O-acyl
CF₃	OH	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Br	O-acyl

CF3OHBrS2-AminoadenineClO-amino acidCF3OHBrS2-Amino-8-fluoroadenineClO-amino acidCF3OHBrS2-Amino-8-fluorohypoxanthineClO-amino acidCF3OHBrS2-AminohypoxanthineClO-amino acidCF3OHBrS2-N-acetylguanineClO-amino acidCF3OHBrS4-N-acetylcytosineClO-amino acidCF3OHBrS6-N-acetyladenineClO-amino acidCF3OHBrS2-N-acetyl-8-fluoroguanineClO-amino acid	R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         OH         Br         S         2,8-Difluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-Amino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-Amino-Parthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-2osine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-acetyl-fluoroguanine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl	CF <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF3         OH         Br         S         2-Aminoadenine         Br         O-acyl           CF3         OH         Br         S         2-Amino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-Aminohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-Aminohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetyleguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyleguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyleguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyleguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyledenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fadifuoroadenine         Br         O-acyl           CF3         OH		OH	Br	S		Br	
CF3         OH         Br         S         2-Amino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-Aminohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetyl-guanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-guanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-s-fluoroguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-acyl		OH	Br	S	2-Aminoadenine	Br	
CF3         OH         Br         S         2-Amino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-Aminohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetyl-guanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-guanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-guanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-guanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-guaninoadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           C			Br	S	2-Amino-8-fluoroadenine	Br	
CF3         OH         Br         S         2-Aminohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-stosine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-sfluoroguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-sfluoroguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-sfluoroguanine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl      <			Br	S	2-Amino-8-fluorohypoxanthine	Вг	
CF3         OH         Br         S         2-N-acetylguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetylcytosine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         Br         S         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-5-fluorosdenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O							
CF3         OH         Br         S         4-N-acetyleytosine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyleadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-5-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-gluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl			Br				
CF3         OH         Br         S         6-N-acetyladenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl					<del></del>		
CF3         OH         Br         S         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         Br         S         4-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-geninoadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminoa-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Cl					<del>                                     </del>		
CF₃         OH         Br         S         4-N-acetyl-5-fluorocytosine         Br         O-acyl           CF₃         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF₃         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         Br         S         Uracil         Cl         O-aminoa							
CF3         OH         Br         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2,8-difluoroadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminoadenine         Cl         O-amino acid           CF3         OH         Br         S         Uracil         Cl         O-aminoacid <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CF₃         OH         Br         S         6-N-acetyl-2,8-difluoroadenine         Br         O-acyl           CF₃         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF₃         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         Br         S         Thymine         Cl         O-amino acid           CF₃         OH         Br         S         Cytosine         Cl         O-amino acid <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CF3         OH         Br         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         1-N-acetylamino-8-fluorohypoxanthine         Cl         O-amino acid           CF3         OH         Br         S         1-N-acetylamino-8-fluorohypoxanthine         Cl         O-amino acid           CF3         OH         Br         S         Adenine         Cl         O-amino acid           CF3         OH         Br         S         A-Fluorohypoxant				S			
CF3         OH         Br         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         Thymine         Cl         O-amino acid           CF3         OH         Br         S         Uracil         Cl         O-amino acid           CF3         OH         Br         S         Cytosine         Cl         O-amino acid           CF3         OH         Br         S         Adenine         Cl         O-amino acid           CF3         OH         Br         S         S-Fluorouracil         Cl         O-amino acid <t< td=""><td></td><td></td><td></td><td>S</td><td></td><td></td><td></td></t<>				S			
CF3         OH         Br         S         2-N-acetylaminoadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         Br         S         2-N-acetylaminohypoxanthine         Br         O-acyl           CF3         OH         Br         S         Thymine         Cl         O-amino acid           CF3         OH         Br         S         Uracil         Cl         O-amino acid           CF3         OH         Br         S         Guanine         Cl         O-amino acid           CF3         OH         Br         S         Cytosine         Cl         O-amino acid           CF3         OH         Br         S         Adenine         Cl         O-amino acid           CF3         OH         Br         S         Hypoxanthine         Cl         O-amino acid           CF3         OH         Br         S         S-Fluorouracil         Cl         O-amino acid           CF3         OH						1	
CF3       OH       Br       S       2-N-acetylamino-8-fluoroadenine       Br       O-acyl         CF3       OH       Br       S       2-N-acetylamino-8-fluorohypoxanthine       Br       O-acyl         CF3       OH       Br       S       2-N-acetylaminohypoxanthine       Br       O-acyl         CF3       OH       Br       S       Thymine       Cl       O-amino acid         CF3       OH       Br       S       Uracil       Cl       O-amino acid         CF3       OH       Br       S       Guanine       Cl       O-amino acid         CF3       OH       Br       S       Cytosine       Cl       O-amino acid         CF3       OH       Br       S       Adenine       Cl       O-amino acid         CF3       OH       Br       S       Hypoxanthine       Cl       O-amino acid         CF3       OH       Br       S       Fluorouracil       Cl       O-amino acid         CF3       OH       Br       S       Fluorouracil       Cl       O-amino acid         CF3       OH       Br       S       Fluorouracil       Cl       O-amino acid         CF3       O							
CF3       OH       Br       S       2-N-acetylamino-8-fluorohypoxanthine       Br       O-acyl         CF3       OH       Br       S       2-N-acetylaminohypoxanthine       Br       O-acyl         CF3       OH       Br       S       Thymine       Cl       O-amino acid         CF3       OH       Br       S       Uracil       Cl       O-amino acid         CF3       OH       Br       S       Guanine       Cl       O-amino acid         CF3       OH       Br       S       Cytosine       Cl       O-amino acid         CF3       OH       Br       S       Adenine       Cl       O-amino acid         CF3       OH       Br       S       Adenine       Cl       O-amino acid         CF3       OH       Br       S       Fluorounine       Cl       O-amino acid         CF3       OH       Br <td></td> <td></td> <td></td> <td>S</td> <td></td> <td></td> <td></td>				S			
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CF3OHBrS2-AminohypoxanthineClO-amino acidCF3OHBrS2-N-acetylguanineClO-amino acidCF3OHBrS4-N-acetylcytosineClO-amino acidCF3OHBrS6-N-acetyladenineClO-amino acidCF3OHBrS2-N-acetyl-8-fluoroguanineClO-amino acid		ОН	Br				O-amino acid
CF3OHBrS2-N-acetylguanineClO-amino acidCF3OHBrS4-N-acetylcytosineClO-amino acidCF3OHBrS6-N-acetyladenineClO-amino acidCF3OHBrS2-N-acetyl-8-fluoroguanineClO-amino acid	CF <sub>3</sub>	ОН	Br				O-amino acid
CF <sub>3</sub> OH Br S 6-N-acetyladenine Cl O-amino acid CF <sub>3</sub> OH Br S 2-N-acetyl-8-fluoroguanine Cl O-amino acid			Br		2-N-acetylguanine		O-amino acid
CF3OHBrS6-N-acetyladenineClO-amino acidCF3OHBrS2-N-acetyl-8-fluoroguanineClO-amino acid	CF <sub>3</sub>	ОН	Br		4-N-acetylcytosine		O-amino acid
		OH	Br				O-amino acid
							O-amino acid
	CF <sub>3</sub>	ОН	Br		4-N-acetyl-5-fluorocytosine		O-amino acid
	CF <sub>3</sub>	ОН	Br				O-amino acid
CF <sub>3</sub> OH Br S 6-N-acetyl-2,8-difluoroadenine Cl O-amino acid	CF <sub>3</sub>	OH	Br			Cl	O-amino acid
CF <sub>3</sub> OH Br S 6-N-acetyl-2-aminoadenine Cl O-amino acid		OH	Br			Cl	O-amino acid
	CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	C	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	ОН	Вг	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	Adenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	F	O-amino acid
CF₃	OH	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	8	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	F	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	CI	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	CI	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	. Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Вг	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S_	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br '	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	S	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	CI	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	ОН	CI	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Thymine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	S	Uracil	CI	O-acyl
CF <sub>3</sub>	OH .	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Adenine	CI	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
·CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Thymine	H.	O-acyl
CF <sub>3</sub>	OH	CI	S	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	CI	S	Guanine	H	O-acyl
CF <sub>3</sub>	ОН	CI	S	Cytosine	H	O-acyl
CF <sub>3</sub>	ОН	CI	S	Adenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	C1	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	.S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Aminoadenine	F	O-amino acid
CF₃	OH	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	Guanine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S.	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	Guanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-fluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-ndoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Вг	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-g-nuoronypoxanume	Вг	O-amino acid
CF <sub>3</sub>	ОН	H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	Uracil	Вг	O-acyl
CF <sub>3</sub>	ОН	H	S	Guanine	Вг	O-acyl
CF <sub>3</sub>	ОН	H	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	H	\$	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH ·	H	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	Br	
CF <sub>3</sub>	ОН	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine		O-acyl
C1.3	OH	П	3	2-Annio-o-naoronypoxammine	Вг	O-acyl

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         OH         H         S         2-N-acetylguanine         Br         O-acyl           CF3         OH         H         S         4-N-acetyl-stosine         Br         O-acyl           CF3         OH         H         S         4-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         H         S         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         H         S         4-N-acetyl-1-2-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylaminoadenine         Br         O-acyl           CF3	CF <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF3         OH         H         S         4-N-acetylcytosine         Br         O-acyl           CF3         OH         H         S         6-N-acetyladenine         Br         O-acyl           CF3         OH         H         S         2-N-acetyl-5-fluorocytosine         Br         O-acyl           CF3         OH         H         S         4-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylaminoadenine         Br         O-acyl           CF3	CF <sub>3</sub>	OH	H	S	2-N-acetylguanine	Br	
CF3         OH         H         S         6-N-acetyladenine         Br         O-acyl           CF3         OH         H         S         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         H         S         4-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoa-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoa-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-8-fluoroadenine         CI	CF <sub>3</sub>	OH	H	S	4-N-acetylcytosine	Br	
CF3         OH         H         S         2-N-acetyl-8-fluoroguanine         Br         O-acyl           CF3         OH         H         S         4-N-acetyl-5-fluorocytosine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylaminoadenine         Cl         O-aminoa <td< td=""><td>CF<sub>3</sub></td><td>OH</td><td>Н</td><td>S</td><td></td><td>Br</td><td></td></td<>	CF <sub>3</sub>	OH	Н	S		Br	
CF3         OH         H         S         4-N-acetyl-5-fluorocytosine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylaminoa-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         Thymine         Cl         O-amino ac           CF3         OH         H         S         Uracity acety         Cl         O-amino ac <td>CF<sub>3</sub></td> <td>ОН</td> <td>Н</td> <td>S</td> <td></td> <td>Br</td> <td></td>	CF <sub>3</sub>	ОН	Н	S		Br	
CF3         OH         H         S         6-N-acetyl-2-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2,8-difluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoa-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-aminoa-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylaminoa-fluoroadenine         Br         O-acyl           CF3         OH         H         S         Graninoa         C         C-aminoa           CF3         OH         H         S         Guaninoa         C         C <t< td=""><td>CF<sub>3</sub></td><td>OH</td><td>Н</td><td>S</td><td></td><td></td><td></td></t<>	CF <sub>3</sub>	OH	Н	S			
CF3         OH         H         S         6-N-acetyl-2,8-difluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         Thymine         Cl         O-amino ac           CF3         OH         H         S         Thymine         Cl         O-amino ac           CF3         OH         H         S         Adenine         Cl         O-amino ac           CF3         OH         H         S         Aflororocytosine         Cl         O-amino ac		OH	Н	S			
CF3         OH         H         S         6-N-acetyl-2-aminoadenine         Br         O-acyl           CF3         OH         H         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-9-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-9-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-9-fluoroadenine         Cl         O-amino ac           CF3         OH         H         S         Uracil         Cl         O-amino ac           CF3         OH         H         S         Guanine         Cl         O-amino ac           CF3         OH         H         S         A-Fluoroadenine         Cl         O-amino ac		OH	Н	S		<del></del>	
CF₃         OH         H         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-acyl           CF₃         OH         H         S         2-N-acetylaminoadenine         Br         O-acyl           CF₃         OH         H         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         H         S         2-N-acetylaminohypoxanthine         Br         O-acyl           CF₃         OH         H         S         2-N-acetylaminohypoxanthine         Br         O-acyl           CF₃         OH         H         S         Tymine         Cl         O-amino ac           CF₃         OH         H         S         Tymine         Cl         O-amino ac           CF₃         OH         H         S         Guanine         Cl         O-amino ac           CF₃         OH         H         S         Adenine         Cl         O-amino ac           CF₃         OH         H         S         Adenine         Cl         O-amino ac           CF₃         OH         H         S         Aflororoguanine         Cl         O-amino ac           CF₃         OH         H			Н			1	
CF3         OH         H         S         2-N-acetylaminoadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF3         OH         H         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         H         S         2-N-acetylaminohypoxanthine         Br         O-acyl           CF3         OH         H         S         Thymine         Cl         O-amino ac           CF3         OH         H         S         Uracil         Cl         O-amino ac           CF3         OH         H         S         Guanine         Cl         O-amino ac           CF3         OH         H         S         Cytosine         Cl         O-amino ac           CF3         OH         H         S         Adenine         Cl         O-amino ac           CF3         OH         H         S         Fluorouracil         Cl         O-amino ac           CF3         OH         H         S         8-Fluorouracil         Cl         O-amino ac           CF3         OH         H         <							
CF₃         OH         H         S         2-N-acetylamino-8-fluoroadenine         Br         O-acyl           CF₃         OH         H         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF₃         OH         H         S         2-N-acetylaminohypoxanthine         Br         O-acyl           CF₃         OH         H         S         Thymine         Cl         O-amino ac           CF₃         OH         H         S         Uracil         Cl         O-amino ac           CF₃         OH         H         S         Guanine         Cl         O-amino ac           CF₃         OH         H         S         Adenine         Cl         O-amino ac           CF₃         OH         H         S         Hypoxanthine         Cl         O-amino ac           CF₃         OH         H         S         Fluoroadenine         Cl         O-amino ac           CF₃         OH         H         S         8-Fluoroadenine         Cl         O-amino ac           CF₃         OH         H         S         2-Fluoroadenine         Cl         O-amino ac           CF₃         OH         H							
CF3         OH         H         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-acyl           CF3         OH         H         S         2-N-acetylaminohypoxanthine         Br         O-acyl           CF3         OH         H         S         Thymine         Cl         O-amino ac           CF3         OH         H         S         Uracil         Cl         O-amino ac           CF3         OH         H         S         Guanine         Cl         O-amino ac           CF3         OH         H         S         Cytosine         Cl         O-amino ac           CF3         OH         H         S         Adenine         Cl         O-amino ac           CF3         OH         H         S         Hypoxanthine         Cl         O-amino ac           CF3         OH         H         S         Fluorouracil         Cl         O-amino ac           CF3         OH         H         S         S-Fluorouracil         Cl         O-amino ac           CF3         OH         H         S         S-Fluorouracil         Cl         O-amino ac           CF3         OH         H         S         <							
CF₃         OH         H         S         2-N-acetylaminohypoxanthine         Br         O-acyl           CF₃         OH         H         S         Thymine         Cl         O-amino ac           CF₃         OH         H         S         Uracil         Cl         O-amino ac           CF₃         OH         H         S         Guanine         Cl         O-amino ac           CF₃         OH         H         S         Cytosine         Cl         O-amino ac           CF₃         OH         H         S         Adenine         Cl         O-amino ac           CF₃         OH         H         S         Hypoxanthine         Cl         O-amino ac           CF₃         OH         H         S         F-luorouracil         Cl         O-amino ac           CF₃         OH         H         S         8-Fluorouracil         Cl         O-amino ac           CF₃         OH         H         S         8-Fluorouracil         Cl         O-amino ac           CF₃         OH         H         S         8-Fluorouracin         Cl         O-amino ac           CF₃         OH         H         S         8-Fluorouracin					<del></del>		
CF3         OH         H         S         Thymine         CI         O-amino ac           CF3         OH         H         S         Uracil         CI         O-amino ac           CF3         OH         H         S         Guanine         CI         O-amino ac           CF3         OH         H         S         Cytosine         CI         O-amino ac           CF3         OH         H         S         Adenine         CI         O-amino ac           CF3         OH         H         S         Adenine         CI         O-amino ac           CF3         OH         H         S         Fluorouracil         CI         O-amino ac           CF3         OH         H         S         Fluorouracinine         CI         O-amino ac           CF3         OH         H         S         Fluorouracinine         C		OH					
CF3         OH         H         S         Uracil         CI         O-amino ac           CF3         OH         H         S         Guanine         CI         O-amino ac           CF3         OH         H         S         Cytosine         CI         O-amino ac           CF3         OH         H         S         Adenine         CI         O-amino ac           CF3         OH         H         S         Hypoxanthine         CI         O-amino ac           CF3         OH         H         S         Fluoroparanine         CI         O-amino ac           CF3         OH         H         S         S-Fluoropyanine         CI         O-amino ac           CF3         OH         H         S         S-Fluorodepine         CI         O-amino ac           CF3         OH         H         S         2-Fluoroadenine         CI         O-amino ac           CF3         OH         H         S         2-Fluoroadenine         CI         O-amino ac           CF3         OH         H         S         2-Fluoroadenine         CI         O-amino ac           CF3         OH         H         S         2-Fluoroaden					Thymine		
CF₃         OH         H         S         Guanine         CI         O-amino ac           CF₃         OH         H         S         Cytosine         CI         O-amino ac           CF₃         OH         H         S         Adenine         CI         O-amino ac           CF₃         OH         H         S         Hypoxanthine         CI         O-amino ac           CF₃         OH         H         S         5-Fluorouracil         CI         O-amino ac           CF₃         OH         H         S         5-Fluorocytosine         CI         O-amino ac           CF₃         OH         H         S         5-Fluorocytosine         CI         O-amino ac           CF₃         OH         H         S         8-Fluorocytosine         CI         O-amino ac           CF₃         OH         H         S         8-Fluorocytosine         CI         O-amino ac           CF₃         OH         H         S         2-Fluoroadenine         CI         O-amino ac           CF₃         OH         H         S         2-Fluoroadenine         CI         O-amino ac           CF₃         OH         H         S         <		OH	Н				
CF3         OH         H         S         Cytosine         CI         O-amino ac           CF3         OH         H         S         Adenine         CI         O-amino ac           CF3         OH         H         S         Hypoxanthine         CI         O-amino ac           CF3         OH         H         S         5-Fluoroguanine         CI         O-amino ac           CF3         OH         H         S         8-Fluoroguanine         CI         O-amino ac           CF3         OH         H         S         8-Fluorodenine         CI         O-amino ac           CF3         OH         H         S         2-Fluorodypoxanthine         CI         O-amino ac           CF3         OH         H         S         2-Burinodenine         CI         O-amino ac           CF3         OH         H         S							
CF3         OH         H         S         Adenine         CI         O-amino ac           CF3         OH         H         S         Hypoxanthine         CI         O-amino ac           CF3         OH         H         S         5-Fluorouracil         CI         O-amino ac           CF3         OH         H         S         8-Fluoroguanine         CI         O-amino ac           CF3         OH         H         S         8-Fluorodenine         CI         O-amino ac           CF3         OH         H         S         2-Fluorodenine         CI         O-amino ac           CF3         OH         H         S			Н				
CF3OHHSHypoxanthineCIO-amino acCF3OHHS5-FluorouracilCIO-amino acCF3OHHS8-FluoroguanineCIO-amino acCF3OHHS5-FluorocytosineCIO-amino acCF3OHHS8-FluoroadenineCIO-amino acCF3OHHS2-FluoroadenineCIO-amino acCF3OHHS2-FluorohypoxanthineCIO-amino acCF3OHHS8-FluorohypoxanthineCIO-amino acCF3OHHS2,8-DifluorohypoxanthineCIO-amino acCF3OHHS2,8-DifluorohypoxanthineCIO-amino acCF3OHHS2,8-DifluorohypoxanthineCIO-amino acCF3OHHS2-Amino-8-fluoroadenineCIO-amino acCF3OHHS2-Amino-8-fluoroadenineCIO-amino acCF3OHHS2-N-acetylguanineCIO-amino acCF3OHHS2-N-acetyl-8-fluoroguanineCIO-amino acCF3OHHS6-N-acetyl-8-fluorocytosineCIO-amino acCF3OHHS6-N-acetyl-2-fluorocytosineCIO-amino acCF3OHHS6-N-acetyl-2-fluorocytosineCIO-amino acCF3OH							
CF3         OH         H         S         5-Fluorouracil         CI         O-amino ac           CF3         OH         H         S         8-Fluoroguanine         CI         O-amino ac           CF3         OH         H         S         5-Fluorocytosine         CI         O-amino ac           CF3         OH         H         S         8-Fluoroadenine         CI         O-amino ac           CF3         OH         H         S         2-Fluoroadenine         CI         O-amino ac           CF3         OH         H         S         2-Fluorohypoxanthine         CI         O-amino ac           CF3         OH         H         S         2-Fluorohypoxanthine         CI         O-amino ac           CF3         OH         H         S         2-Fluorohypoxanthine         CI         O-amino ac           CF3         OH         H         S         2-Aminoadenine         CI         O-amino ac           CF3         OH         H         S         2-Aminoadenine         CI         O-amino ac           CF3         OH         H         S         2-Aminohypoxanthine         CI         O-amino ac           CF3         OH							
CF3         OH         H         S         8-Fluoroguanine         CI         O-amino ac           CF3         OH         H         S         5-Fluorocytosine         CI         O-amino ac           CF3         OH         H         S         8-Fluoroadenine         CI         O-amino ac           CF3         OH         H         S         2-Fluoroadenine         CI         O-amino ac           CF3         OH         H         S         2-Fluorohypoxanthine         CI         O-amino ac           CF3         OH         H         S         8-Fluorohypoxanthine         CI         O-amino ac           CF3         OH         H         S         2-Aminoadenine         CI         O-amino ac           CF3         OH         H         S         2-Aminoadenine         CI         O-amino ac           CF3         OH         H         S         2-Amino-8-fluoroadenine         CI         O-amino ac           CF3         OH         H         S         2-Aminohypoxanthine         CI         O-amino ac           CF3         OH         H         S         2-Aminohypoxanthine         CI         O-amino ac           CF3         OH							
CF3OHHS5-FluorocytosineCIO-amino acCF3OHHS8-FluoroadenineCIO-amino acCF3OHHS2-FluoroadenineCIO-amino acCF3OHHS2,8-DifluoroadenineCIO-amino acCF3OHHS8-FluorohypoxanthineCIO-amino acCF3OHHS2,8-DifluorohypoxanthineCIO-amino acCF3OHHS2,8-DifluorohypoxanthineCIO-amino acCF3OHHS2-Amino-8-fluoroadenineCIO-amino acCF3OHHS2-Amino-8-fluorohypoxanthineCIO-amino acCF3OHHS2-AminohypoxanthineCIO-amino acCF3OHHS2-N-acetylguanineCIO-amino acCF3OHHS4-N-acetylcytosineCIO-amino acCF3OHHS6-N-acetyl-8-fluoroguanineCIO-amino acCF3OHHS6-N-acetyl-2-fluoroadenineCIO-amino acCF3OHHS6-N-acetyl-2-fluoroadenineCIO-amino acCF3OHHS6-N-acetyl-2-aminoadenineCIO-amino acCF3OHHS6-N-acetyl-2-aminoadenineCIO-amino acCF3OHHS6-N-acetyl-2-aminoadenineCIO-amino acC							
CF3OHHS8-FluoroadenineClO-amino acCF3OHHS2-FluoroadenineClO-amino acCF3OHHS2,8-DifluoroadenineClO-amino acCF3OHHS2-FluorohypoxanthineClO-amino acCF3OHHS8-FluorohypoxanthineClO-amino acCF3OHHS2-AminoadenineClO-amino acCF3OHHS2-Amino-8-fluoroadenineClO-amino acCF3OHHS2-Amino-8-fluorohypoxanthineClO-amino acCF3OHHS2-AminohypoxanthineClO-amino acCF3OHHS2-N-acetylguanineClO-amino acCF3OHHS4-N-acetylcytosineClO-amino acCF3OHHS6-N-acetyladenineClO-amino acCF3OHHS4-N-acetyl-5-fluorocytosineClO-amino acCF3OHHS6-N-acetyl-2-fluoroadenineClO-amino acCF3OHHS6-N-acetyl-2-fluoroadenineClO-amino acCF3OHHS6-N-acetyl-2-aminoadenineClO-amino acCF3OHHS6-N-acetyl-2-aminoadenineClO-amino acCF3OHHS6-N-acetyl-2-aminoadenineClO-amino acCF3O							
CF3OHHS2-FluoroadenineCIO-amino actCF3OHHS2,8-DifluoroadenineCIO-amino actCF3OHHS2-FluorohypoxanthineCIO-amino actCF3OHHS8-FluorohypoxanthineCIO-amino actCF3OHHS2-AminoadenineCIO-amino actCF3OHHS2-Amino-8-fluoroadenineCIO-amino actCF3OHHS2-Amino-8-fluorohypoxanthineCIO-amino actCF3OHHS2-AminohypoxanthineCIO-amino actCF3OHHS2-N-acetylguanineCIO-amino actCF3OHHS4-N-acetylstosineCIO-amino actCF3OHHS6-N-acetyl-8-fluoroguanineCIO-amino actCF3OHHS6-N-acetyl-5-fluorocytosineCIO-amino actCF3OHHS6-N-acetyl-2-fluoroadenineCIO-amino actCF3OHHS6-N-acetyl-2-fluoroadenineCIO-amino actCF3OHHS6-N-acetyl-2-aminoadenineCIO-amino actCF3OHHS6-N-acetyl-2-aminoadenineCIO-amino actCF3OHHS6-N-acetyl-2-aminoadenineCIO-amino actCF3OHHS6-N-acetyl-2-aminoadenineCIO-amin			Н				
CF3OHHS2,8-DifluoroadenineClO-amino acCF3OHHS2-FluorohypoxanthineClO-amino acCF3OHHS8-FluorohypoxanthineClO-amino acCF3OHHS2,8-DifluorohypoxanthineClO-amino acCF3OHHS2-Amino-8-fluoroadenineClO-amino acCF3OHHS2-Amino-8-fluorohypoxanthineClO-amino acCF3OHHS2-Amino-8-fluorohypoxanthineClO-amino acCF3OHHS2-N-acetylguanineClO-amino acCF3OHHS2-N-acetylguanineClO-amino acCF3OHHS4-N-acetylcytosineClO-amino acCF3OHHS2-N-acetyl-8-fluoroguanineClO-amino acCF3OHHS4-N-acetyl-5-fluorocytosineClO-amino acCF3OHHS6-N-acetyl-2-fluoroadenineClO-amino acCF3OHHS6-N-acetyl-2-fluoroadenineClO-amino acCF3OHHS6-N-acetyl-2-aminoadenineClO-amino acCF3OHHS6-N-acetyl-2-aminoadenineClO-amino acCF3OHHS6-N-acetyl-2-aminoadenineClO-amino acCF3OHHS2-N-acetylaminoadenineClO-am			Н				
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CF <sub>3</sub> OH H S 8-Fluorohypoxanthine Cl O-amino ac CF <sub>3</sub> OH H S 2,8-Difluorohypoxanthine Cl O-amino ac CF <sub>3</sub> OH H S 2-Aminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-Amino-8-fluoroadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-Amino-8-fluorohypoxanthine Cl O-amino ac CF <sub>3</sub> OH H S 2-Amino-8-fluorohypoxanthine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylguanine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylguanine Cl O-amino ac CF <sub>3</sub> OH H S 4-N-acetylcytosine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyladenine Cl O-amino ac CF <sub>3</sub> OH H S 4-N-acetyl-8-fluoroguanine Cl O-amino ac CF <sub>3</sub> OH H S 4-N-acetyl-5-fluorocytosine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-fluoroadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-fluoroadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-gluoroadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-aminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-aminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-aminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-aminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-aminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-aminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 6-N-acetyl-2-aminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-amino ac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-aminoac CF <sub>3</sub> OH H S 2-N-acetylaminoadenine Cl O-aminoac CF <sub>3</sub> OH H S 2-N-ace							
CF3 OH H S 2,8-Difluorohypoxanthine Cl O-amino acc CF3 OH H S 2-Aminoadenine Cl O-amino acc CF3 OH H S 2-Amino-8-fluoroadenine Cl O-amino acc CF3 OH H S 2-Amino-8-fluorohypoxanthine Cl O-amino acc CF3 OH H S 2-Amino-8-fluorohypoxanthine Cl O-amino acc CF3 OH H S 2-Aminohypoxanthine Cl O-amino acc CF3 OH H S 2-N-acetylguanine Cl O-amino acc CF3 OH H S 4-N-acetylcytosine Cl O-amino acc CF3 OH H S 6-N-acetyladenine Cl O-amino acc CF3 OH H S 2-N-acetyl-8-fluoroguanine Cl O-amino acc CF3 OH H S 4-N-acetyl-5-fluorocytosine Cl O-amino acc CF3 OH H S 6-N-acetyl-2-fluoroadenine Cl O-amino acc CF3 OH H S 6-N-acetyl-2-aminoadenine Cl O-amino acc CF3 OH H S 2-N-acetylaminoadenine Cl O-aminoacc CF3 OH H S 2-N-acetylaminoadenine Cl O-aminoacc CF3 OH H S 2-N-acetylaminoadenine Cl O-aminoacc C		OH	Н				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	ОН	Н	S			O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	OH	Н	S			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	ОН	Н	S			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	ОН	H	S	2-Amino-8-fluorohypoxanthine		O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	OH	H	S			O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		ОН	H	S			O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		OH	Н	S	4-N-acetylcytosine		O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	OH	Н	S			O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	ОН	Н	S			O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	OH	Н	S			O-amino acid
CF3OHHS6-N-acetyl-2,8-difluoroadenineClO-amino aciCF3OHHS6-N-acetyl-2-aminoadenineClO-amino aciCF3OHHS6-N-acetyl-2-amino-8-fluoroadenineClO-amino aciCF3OHHS2-N-acetylaminoadenineClO-amino aciCF3OHHS2-N-acetylamino-8-fluoroadenineClO-amino aci	CF <sub>3</sub>	ОН	Н	S			O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF3OHHS6-N-acetyl-2-amino-8-fluoroadenineClO-amino aciCF3OHHS2-N-acetylaminoadenineClO-amino aciCF3OHHS2-N-acetylamino-8-fluoroadenineClO-amino aci		ОН	Н				O-amino acid
CF3OHHS2-N-acetylaminoadenineClO-amino aciCF3OHHS2-N-acetylamino-8-fluoroadenineClO-amino aci		ОН					O-amino acid
CF <sub>3</sub> OH H S 2-N-acetylamino-8-fluoroadenine Cl O-amino aci	CF <sub>3</sub>	OH	Н				
	CF <sub>3</sub>	ОН					
	CF <sub>3</sub>	OH					
	CF <sub>3</sub>	OH	H				O-amino acid
CF <sub>3</sub> OH H S Thymine Cl O-acyl	CF <sub>3</sub>	OH	Н				

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	Uracil	CI	O-acyl
	OH	Н	S	Guanine	Cl	O-acyl
	OH	Н	S	Cytosine	CI	O-acyl
	OH	H	S	Adenine	CI	O-acyl
	ОН	Н	S	Hypoxanthine	Cl	O-acyl
	ОН	H	S	5-Fluorouracil	Ci	O-acyl
	ОН	Н	S	8-Fluoroguanine	Cl	O-acyl
	ОН	Н	S	5-Fluorocytosine	Cl	O-acyl
	OH	Н	S	8-Fluoroadenine	CI	O-acyl
	OH	Н	S	2-Fluoroadenine	Ci	O-acyl
	OH	Н	S	2,8-Difluoroadenine	CI	O-acyl
	OH	Н	S	2-Fluorohypoxanthine	CI	O-acyl
	OH	Н	S	8-Fluorohypoxanthine	CI	O-acyl
	OH	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
	OH -	H	S	2-Aminoadenine	CI	O-acyl
	OH	Н	S	2-Amino-8-fluoroadenine	CI	O-acyl
	ОН	H	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
	OH	H	S	2-Aminohypoxanthine	Cl	O-acyl
	OH	H	S	2-N-acetylguanine	Cl	O-acyl
	OH	H	S	4-N-acetylcytosine	Ci	O-acyl
	OH	H	S	6-N-acetyladenine	Ci	O-acyl
	OH	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
	OH	H	S	4-N-acetyl-5-fluorocytosine	Ci	O-acyl
	OH	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
	OH	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
	ОН	Н	S	2-N-acetylaminoadenine	CI	O-acyl
	OH	H	S	2-N-acetylamino-8-fluoroadenine	Ci	O-acyl
	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
	OH	H	S	2-N-acetylaminohypoxanthine	CI	O-acyl
	OH	H	S	Thymine	Н	O-amino acid
	OH	H	S	Uracil	Н	O-amino acid
	ОН	H	S	Guanine	H	O-amino acid
	ОН	H	S	Cytosine	Н	O-amino acid
	OH	Н	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>		H	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>		H	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>		Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>		Н	S	2-Fluoroadenine	Н	O-amino acid
	ОН	H	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
	OH	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	Guanine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	Hypoxanthine	H_	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Ĥ	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Ή	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	.Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	H	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	H_	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	H	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	H	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	H	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	H	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	F_	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	<b>F</b>	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	<b>S</b> .	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF₃	H	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	H	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	H	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	F	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	F .	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	H	F	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	H	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	Н	O-acyl
CF <sub>3</sub>	H	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	H	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Cytosine	F	O-amino acid
CF₃	Н	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н .	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	·H	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Вг	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	H	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Вг	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	H H	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Br Br		6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>		Br B-	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>		Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Br .	S S	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	Cytosine	Br D-	O-amino acid
CF <sub>3</sub>	H	Br D-	S	Adenine	Br	O-amino acid
CF <sub>3</sub>		Br		Hypoxanthine 5 Elwarance 12	Br	O-amino acid
CF <sub>3</sub>	H	Br	S S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	Br	3	8-Fluoroguanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br_	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	H	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	H	Вг	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br		2-Fluoroadenine	Br	O-acyl
CF₃ CF₃	H	Br	S	2,8-Difluoroadenine	Вг	O-acyl
CF <sub>3</sub>	Н	Br		2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br D.	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S		Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine 2-N-acetyl-8-fluoroguanine	Br	O-acyl
U13	11	וטו	3	z-14-acctyi-o-muoroguanine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	Н	Вг	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF₃	Н	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	CI	O-amino acid
CF₃	Н	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S.	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF₃	Н	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Adenine	CI	O-acyl
CF <sub>3</sub>	H	Br	S	Hypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF₃	Н	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S_	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	Н	O-amino acid
CF₃	Н	Br	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	H	O-amino acid
CF₃	Н	Br	S	2-Fluorohypoxanthine	H	O-amino acid
CF₃	H	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S_	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	H	Br	S	Guanine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H .	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	Cytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	C1	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S.	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	H	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	CI	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Aminohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	s	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	CI	s	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Ci	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	Ci	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Ci	s	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Fluoroadenine	Br	
CF <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Br	O-amino acid O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Ci	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	CI	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	s	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	Br	
CF <sub>3</sub>	H	Ci	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Br	
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Br	
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H.	CI	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetylamino-s-nuoronypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	Thymine	Br Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Uracil		O-acyl
<u> </u>			3	Olacii	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	CI	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	C	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	CI	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Amino-8-fluoroadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	S	4-N-acetyl-5-fluorocytosine	Cl .	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	Н	Ci	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	Uracil	CI	O-acyl
CF <sub>3</sub>	Н	CI	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	s	Cytosine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	s	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	H	Ci	s	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Ci	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Ci	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Ci Ci	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Ci Ci	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylaminohypoxanthine	CI	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Cl	S	Thymine	Н	O-amino acid
·CF <sub>3</sub>	H	Cl	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	CI	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H_	CI	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	\$	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	CI	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н .	CI	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Ĥ	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	Thymine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	Guanine	H	O-acyl
CF <sub>3</sub>	H	Cl	S	Cytosine	H	O-acyl
CF <sub>3</sub>	H	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Ci	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	CI	s	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	H	CI	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	CI	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	CI	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H .	H	S	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	Uracil	F	O-amino acid
CF <sub>3</sub>	H	H	S	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	H	H	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	H	S	5-Fluorocytosine	F	
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2,8-Difluorohypoxanthine	F	
CF <sub>3</sub>	H	H	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Aminoadenine 2-Amino-8-fluoroadenine	F	
CF <sub>3</sub>	H	H	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-Amino-s-ridoronypoxanthine 2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetylosine	F	O-amino acid
CF <sub>3</sub>	H	H	S		F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine		O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
				6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H_	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	H	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Н	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Н	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Н	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H	H	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	H	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	H	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	H	H	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	Вг	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	H	Н	S	Uracil	Br	O-acyl
CF <sub>3</sub>	H	H	S	Guanine	Br	O-acyl
CF <sub>3</sub>	H	H	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	H	H	S	Adenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	H	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	H	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Н	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2,8-Difluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	H	H	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	H	H	S	4-N-acetylcytosine	Вг	O-acyl
CF <sub>3</sub>	H	H	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	6-N-acetyl-2-huoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
L 21.3	L		<u>.</u>	o 11 acety 1-2-animic-o-mucroaucimic	וע	O-acyi

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	s	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	H	H	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Ci	O-amino acid
CF <sub>3</sub>	H	H	s	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	H	s	2-Fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	H	H	s	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluoroadenine	Cl	
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	H	H	S	2-Amino-o-ridorony poxantime  2-Aminohypoxanthine	Cl	
CF <sub>3</sub>	H	H	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	6-N-acetyladenine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	6-N-acetyl-2,8-difluoroadenine	Cl	
CF <sub>3</sub>	H	H	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	Н	H	s	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	H	S	Thymine	CI	O-acyl
CF <sub>3</sub>	H	H	S	Uracil		
CF <sub>3</sub>	H	H	S	Guanine	CI	O-acyl
CF <sub>3</sub>	H	H	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	H	H	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	H	H	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	H	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	H	H	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	H	Н	S	5-Fluorocytosine		O-acyl
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	H	S		Cl	O-acyl
C1.3	11	n_	3	2-Fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	H	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Adenine	H	O-amino acid
CF <sub>3</sub>	Н	H	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	H	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	H	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	H	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	H	H	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H.	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	Cytosine	H	O-acyl
	Н	Н	S	Adenine	Н	O-acyl
	H	Н	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	H	H	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	H	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	H	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Н	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	Η.	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
	Н	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
	H	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
	Н	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
	H	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
	H	Н	S	2-N-acetylaminoadenine	Н	O-acyl
	H	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
	H	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
	H	H	S	2-N-acetylaminohypoxanthine	Н	O-acyl
	H	OH	S	Thymine	F	O-amino acid
	H	OH	S	Uracil	F	O-amino acid
	Н	ОН	S	Guanine	F	O-amino acid
	Н	OH	S	Cytosine	F	O-amino acid
	H	OH	S	Adenine	F	O-amino acid
	H	OH	S	Hypoxanthine	F	O-amino acid
	H	OH	S	5-Fluorouracil	F	O-amino acid
	Н	OH	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	5-Fluorocytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Cytosine	F	O-acyl
CF <sub>3</sub>	H	OH	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	OH	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	OH	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	ОН	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	OH	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	H	OH	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Вг	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Вг	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyladenine	Вг	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	S	Thymine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Uracil	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Guanine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	Cytosine	Вг	O-acyl
CF <sub>3</sub>	H	OH	S	Adenine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	Br	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetylguanine	Вг	O-acyl
CF <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	Н	OH	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Cl .	O-amino acid
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	OH	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	H	OH	S	Adenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH ·	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	Thymine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	Guanine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	Adenine	H	O-acyl
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	OH	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylguanine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Н	O-acyl

We claim.

1. A compound of Formula (I), or a pharmaceutically acceptable salt thereof, of the formula:

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wherein:

R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OH, OR<sup>4</sup>, NH, NHR<sup>5</sup>, NR<sup>4</sup>R<sup>5</sup>, SH and SR<sup>4</sup>;

X<sup>1</sup> and X<sup>2</sup> are independently selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OH, OR<sup>4</sup>, NH, NHR<sup>5</sup>, NR<sup>4</sup>R<sup>5</sup>, SH and SR<sup>4</sup>; and

 $R^4$  and  $R^5$  are independently hydrogen, acyl, or alkyl.

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2. A compound of Formula II, or a pharmaceutically acceptable salt of the formula:

wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>;

X<sup>1</sup> and X<sup>2</sup> are independently selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

3. A compound of Formula III, or a pharmaceutically acceptable salt thereof:

$$X^1$$
 $N$ 
 $N$ 
 $X^2$ 
 $CH_3$ 
 $OR^2$ 
 $OR^3$ 
(III)

wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>;

X<sup>1</sup> and X<sup>2</sup> are independently selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

4. A compound of Formula IV, or a pharmaceutically acceptable salt or prodrug thereof:

wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>;

X<sup>1</sup> is selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

5. A compound of Formula V, or a pharmaceutically acceptable salt or prodrug thereof:

wherein:

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 $R^1$ ,  $R^2$  and  $R^3$  are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein  $R^1$ ,  $R^2$  and/or  $R^3$  is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>;

X<sup>1</sup> is selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

6. A compound of Formula VI or a pharmaceutically acceptable salt or prodrug thereof:

wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>;

X<sup>1</sup> is selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl (including lower acyl), or alkyl (including but not limited to methyl, ethyl, propyl and cyclopropyl).

7. A compound selected from Formulas VII and VIII, or a pharmaceutically acceptable salt or prodrug thereof:

wherein:

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Base is a purine or pyrimidine base;

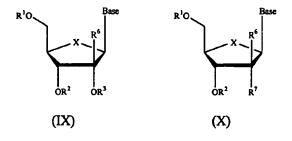
R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein R<sup>2</sup> is not hydrogen;

R<sup>6</sup> is alkyl, CH<sub>3</sub>, CF<sub>3</sub>, azido, cyano, alkenyl, alkynyl, Br-vinyl, 2-Br-ethyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), CF<sub>3</sub>, chloro, bromo, fluoro, iodo, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>; and

15 X is O, S, SO<sub>2</sub> or CH<sub>2</sub>

## 8. A compound of Formulas IX and X, or a pharmaceutically acceptable salt:



20 wherein:

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Base is a purine or pyrimidine base;

R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically

acceptable leaving group which when administered in vivo is capable of providing a compound wherein  $R^1$ ,  $R^2$  and/or  $R^3$  is independently H or phosphate;

wherein R<sup>2</sup> is not hydrogen;

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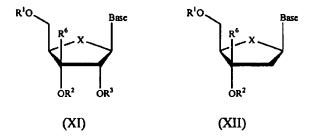
25

R<sup>6</sup> is alkyl, CH<sub>3</sub>, CF<sub>3</sub>, azido, cyano, alkenyl, alkynyl, Br-vinyl, 2-Br-ethyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), CF<sub>3</sub>, chloro, bromo, fluoro, iodo, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>; and

R<sup>7</sup> is hydrogen, OR<sup>3</sup>, hydroxy, alkyl, azido, cyano, alkenyl, alkynyl, Br-vinyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), chlorine, bromine, iodine, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>; and

X is O, S, SO<sub>2</sub> or CH<sub>2</sub>.

9. A compound selected from Formulas XI and XII, or a pharmaceutically acceptable salt thereof:



wherein:

Base is a purine or pyrimidine base;

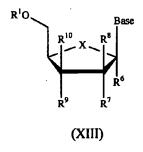
R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein R<sup>2</sup> is not hydrogen;

R<sup>6</sup> is alkyl, CH<sub>3</sub>, CF<sub>3</sub>, azido, cyano, alkenyl, alkynyl, Br-vinyl, 2-Br-ethyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), CF<sub>3</sub>, chloro, bromo, fluoro, iodo, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>; and

## 5 X is O, S, SO<sub>2</sub> or CH<sub>2</sub>.

## 10. A compound of Formula XIII, or a pharmaceutically acceptable salt thereof:



#### 10 wherein:

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Base is a purine or pyrimidine base;

R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

R<sup>6</sup> is alkyl, CH<sub>3</sub>, CF<sub>3</sub>, azido, cyano, alkenyl, alkynyl, Br-vinyl, 2-Br-ethyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), CF<sub>3</sub>, chloro, bromo, fluoro, iodo, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>;

R<sup>7</sup> and R<sup>9</sup> are independently hydrogen, OR<sup>2</sup>, hydroxy, alkyl, azido, cyano, alkenyl, alkynyl, Br-vinyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(alkyl), -O(alkyl), -O(alkyl), -NH(acyl), -NH(acyl), -NH(acyl), -N(acyl)<sub>2</sub>;

wherein at least one of R<sup>7</sup> and R<sup>9</sup> is OR<sup>2</sup>, wherein each R<sup>2</sup> is independently phosphate or stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl, CO-aryl, CO-alkoxyalkyl, CO-aryloxyalkyl, CO-substituted aryl, sulfonate ester, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl, arylsulfonyl, aralkylsulfonyl, a lipid; an amino acid; and amino acid residue, a carbohydrate; a peptide; cholesterol; or other pharmaceutically acceptable leaving group which when administered in vivo is capable of providing a compound wherein R<sup>2</sup> is H or phosphate;

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 $R^8$  and  $R^{10}$  are independently H, alkyl, chlorine, bromine or iodine; alternatively,  $R^7$  and  $R^{10}$ ,  $R^8$  and  $R^9$ , or  $R^8$  and  $R^{10}$  can come together to form a pi bond; and X is O, S,  $SO_2$  or  $CH_2$ 

- 11. A method for the treatment of a host infected with a *Flaviviridae* virus, comprising administering an effective treatment amount of a compound or a pharmaceutically acceptable salt thereof as claimed in any one of claims 1-10.
  - 12. The method of claim 11, wherein the virus is hepatitis C.
- 13. The method of claim 11, wherein the compound or pharmaceutically acceptable salt thereof, is administered in combination or alternation with a second anti-viral agent.
- 14. The method of claim 13 wherein the second anti-viral agent is selected from the group consisting of an interferon, a ribavirin, an interleukin, a NS3 protease inhibitor, a cysteine protease inhibitor, a phenan-threnequinone, a thiazolidine derivative, a thiazolidine, a benzanilide, a phenan-threnequinone, a helicase inhibitor, a polymerase inhibitor, a nucleotide analogue, a gliotoxin, a cerulenin, an antisense phosphorothioate oligodeoxynucleotide, an inhibitor of IRES-dependent translation, and a ribozyme.
  - 15. The method of claim 14, wherein the second ant-viral agent is an interferon.
- 16. The method of claim 15, wherein the second agent is selected from the group consisting of pegylated interferon alpha 2a, interferon alphacon-1, natural interferon,

albuferon, interferon beta-1a, omega interferon, interferon alpha, interferon gamma, interferon tau, interferon delta and interferon gamma-1b.

17. The method of claim 11, wherein the compound or pharmaceutically acceptable salt thereof, is in the form of a dosage unit.

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- 18. The method of claim 17, wherein the dosage unit contains 50 to 1000 mg or 0.1 to 50 mg of the compound.
  - 19. The method of claim 17, wherein the dosage unit is a tablet or capsule.
  - 20. The method of claim 11, wherein the host is a human.
- The method of claim 11, wherein the wherein the compound or pharmaceutically acceptable salt thereof, is in substantially pure form.
  - 22. The method of claim 11, wherein the compound or stereoisomeric or tautomeric form thereof, or pharmaceutically acceptable salt thereof, is at least 90% by weight of the  $\beta$ -D-isomer.
  - 23. The method of claim 11, wherein the compound or stereoisomeric or tautomeric form thereof, or pharmaceutically acceptable salt thereof, is at least 95% by weight of the  $\beta$ -D-isomer.
  - 24. The method of claim 11, wherein the compound is in the form of a pharmaceutically acceptable salt selected from the group consisting of a tosylate, methanesulfonate, acetate, citrate, malonate, tartarate, succinate, benzoate, ascorate, α-ketoglutarate, α-glycerophosphate, formate, fumarate, propionate, glycolate, lactate, pyruvate, oxalate, maleate, salicylate, sulfate, nitrate, bicarbonate, carbonate salts, hydrobromate, hydrochloride, di-hydrochloride, and phosphoric acid salt.
    - 25. The method of claim 24, wherein the pharmaceutically acceptable salt is a hydrochloride salt.

26. A pharmaceutical composition comprising a compound of any of claims 1 to 10, or a pharmaceutically acceptable salt thereof.

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- 27. The pharmaceutical composition of claim 26, further comprising a pharmaceutically acceptable carrier, diluent or excipient.
- 28. The pharmaceutical composition of claim 26 comprising an effective amount of the compound or a pharmaceutically acceptable salt thereof, for the treatment of a host infected with a *Flaviviridae* virus.
  - 29. The composition of claim 28, wherein the Flaviviridae virus is hepatitis C.
  - 30. The pharmaceutical composition of claim 26, wherein the compound or a pharmaceutically acceptable salt thereof, is in the form of a dosage unit.
    - 31. The composition of claim 30, wherein the dosage unit contains 50 to 1000 mg or 0.1 to 50 mg of the compound.

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- 32. The composition of claim 30, wherein said dosage unit is a tablet or capsule.
- 33. The pharmaceutical composition of claim 26, further comprising a second anti-viral agent.

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34. The pharmaceutical composition of claim 33, wherein the second anti-viral agent is selected from the group consisting of an interferon, a ribavirin, an interleukin, a NS3 protease inhibitor, a cysteine protease inhibitor, a phenan-threnequinone, a thiazolidine derivative, a thiazolidine, a benzanilide, a phenan-threnequinone, a helicase inhibitor, a polymerase inhibitor, a nucleotide analogue, a gliotoxin, a cerulenin, an antisense phosphorothioate oligodeoxynucleotide, an inhibitor of IRES-dependent translation, and a ribozyme.

35. The pharmaceutical composition of claim 34, wherein the second anti-viral agent is an interferon.

36. The pharmaceutical composition of claim 35, wherein the second agent is selected from the group consisting of pegylated interferon alpha 2a, interferon alphacon-1, natural interferon, albuferon, interferon beta-1a, omega interferon, interferon alpha, interferon gamma, interferon tau, interferon delta and interferon gamma-1b.

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- 37. The pharmaceutical composition of claim 26, or pharmaceutically acceptable salt thereof, is in substantially pure form.
  - 38. The pharmaceutical composition of claim 26, wherein the compound or pharmaceutically acceptable salt thereof; is at least 90% by weight of the β-D-isomer.
- 15 39. The pharmaceutical composition of claim 26, wherein the compound or pharmaceutically acceptable salt thereof; is at least 95% by weight of the β-D-isomer.
  - 40. The pharmaceutical composition of claim 26, further comprising a pharmaceutically acceptable carrier suitable for oral, parenteral, inhalant or intravenous delivery.
  - 41. The pharmaceutical composition of claim 26, wherein the compound is in the form of a pharmaceutically acceptable salt selected from the group consisting of a tosylate, methanesulfonate, acetate, citrate, malonate, tartarate, succinate, benzoate, ascorate, α-ketoglutarate, α-glycerophosphate, formate, fumarate, propionate, glycolate, lactate, pyruvate, oxalate, maleate, salicylate, sulfate, nitrate, bicarbonate, carbonate salts, hydrobromate, a hydrochloride, a di-hydrochloride, and phosphoric acid salt.
  - 42. The pharmaceutical composition of claim 41, wherein the pharmaceutically acceptable salt is a hydrochloride salt.
    - 43. A compound or a pharmaceutically acceptable salt thereof, of any of claims 1 to 10, for use in the treatment of a host infected with a *Flaviviridae* virus.

- 44. The compound of claim 43, wherein the virus is hepatitis C.
- 45. The compound of claim 43, wherein the host is a human.

- 46. The use of a compound or a pharmaceutically acceptable salt thereof, of any of claims 1 to 10 in the manufacture of a medicament for the treatment of a host infected with a *Flaviviridae* virus.
- 10
- 47. The use of claim 46, wherein the virus is hepatitis C.
- 48. The use of claim 46, wherein the host is a human.

Figure 1: Chemical Structures of Illustrative Nucleosides

Figure 3

Figure 4

# Figure 5

where: R = H

PCT/IB2003/003901 WO 2004/003000

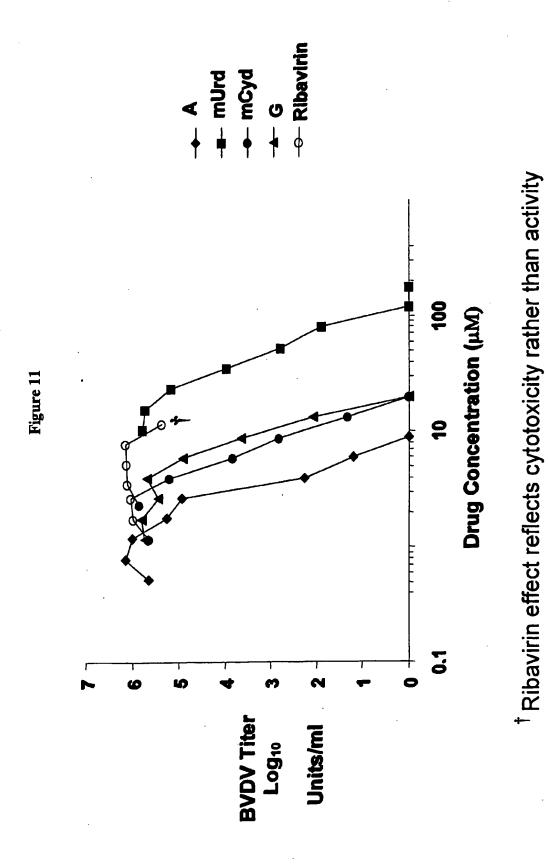
# Figure 6

where R = Bz

## Figure 7

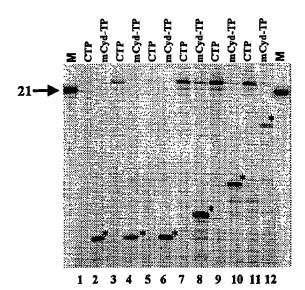
## Figure 8

## Figure 9



11/22

Figure 12



Lane#	template	<b>→</b>
1-2	(-21)	3' CAUAUGCUCUUAAUCUUUUCC
3-4	(-21)-7G	3' CAUAUGGUCUUAAUCUUUUCC
5-6	(-21)-9G	3' CAUAUGCUGUUAAUCUUUUCC
7-8	(-21)-6C/7G	3' CAUAUC <u>G</u> UCUUAAUCUUUUCC
9-10	(-21)-6C/9G	3' CAUAUCCUGUUAAUCUUUUCC
11-12	(-21)-6C/15G	3' CAUAUCCUCUUAAUGUUUUCC

Figure 13

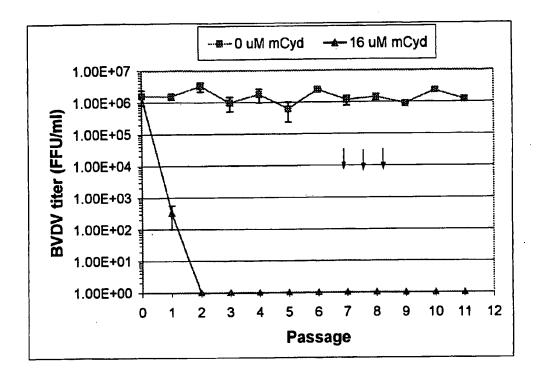
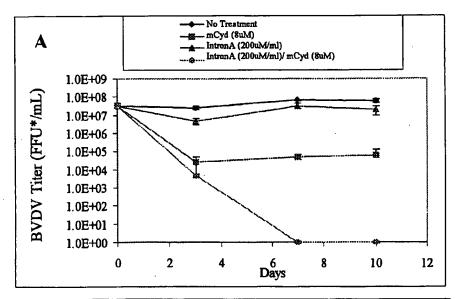


Figure 14



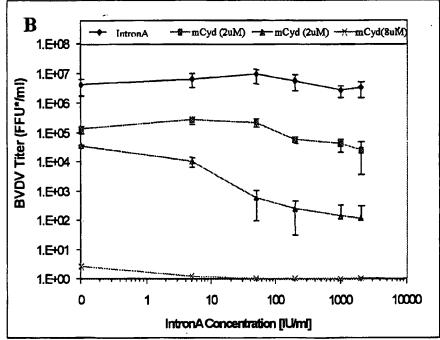
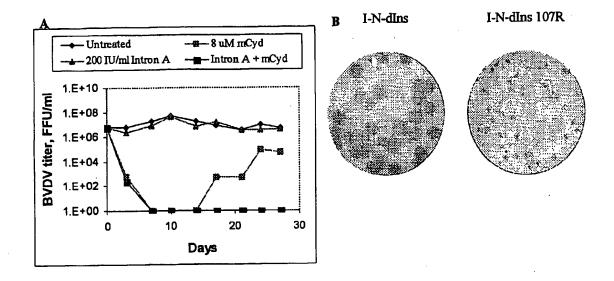
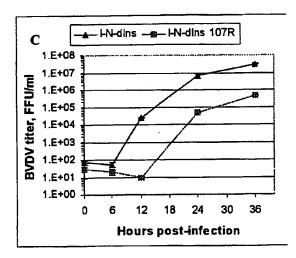


Figure 15





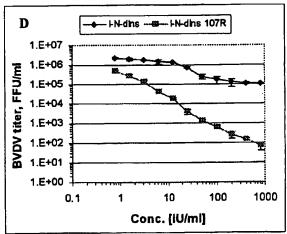
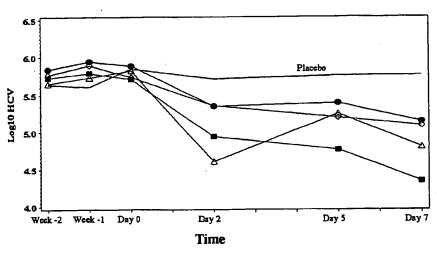


Figure 16





- 20 mg/kg/day Animal A
- 20 mg/kg/day Animal B
- △ 10 mg/kg/day Animal C
- 🔷 10 mg/kg/day Animal D

Figure 17

## Change From Day 0 in Log10 HCV

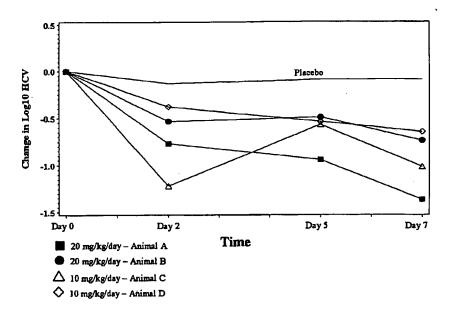


Figure 18

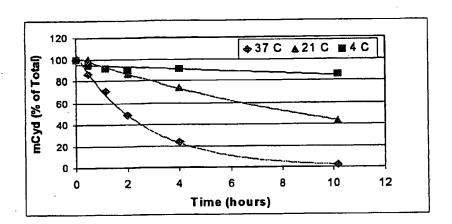
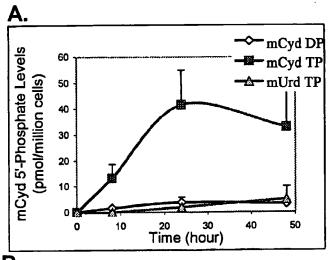
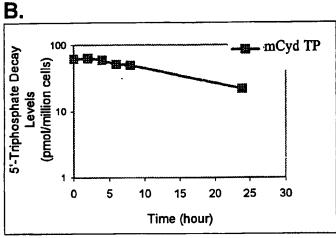


Figure 19





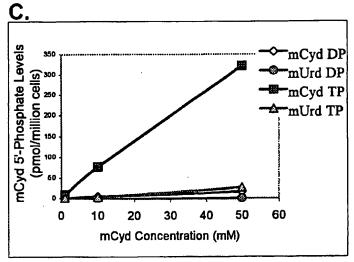


Figure 20

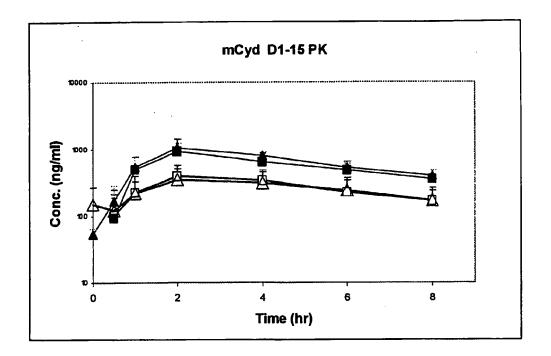


Figure 21

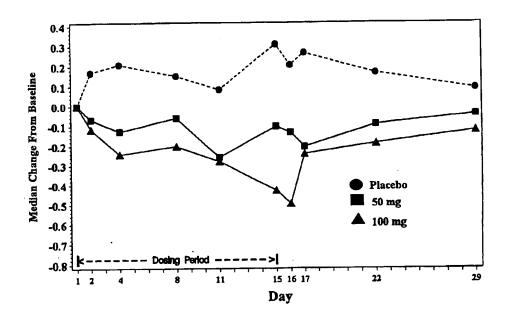


Figure 22

Compound .	EC50 (µM)		CC50 (µM)		Compound	EC50 (µM)		CC50 (µM)	
Compound	4.11.03	other	4.11.03	other		4.11.03		4.11.03	other
HO OH OH	0.5		7.4		HO NHO NHO MCyd	1.5	0.9 0.7	50	49 42
HO-COH CHI 27-Ma-Incelne	56	45	>250	>250	HO TO THE MAN	3,4	1.6	110	71
	38.6	27 30	>250	>250	E E E E E E E E E E E E E E E E E E E		0.6		87
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0.5	<0.5 0.5	>62.5*	77 >62. 5*		3.7	2.9	>62.5*	>62.5
HO OH OH	9.8	6.7 7.5	>250	>250		73		>250	·
HO POH		0.9		225 >250				·	·

<sup>\*</sup> Not tested at higher concentrations

END BATCH SHEET



20071108.21.00276

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